MIM INSTRUMENTS

SURGERY & PRECISION INSTRUMENTS

SIALKOT • PAKISTAN

EDITION 2026 / 2027

DENTAL & ORAL SURGERY INSTRUMENTS

CLINICAL & SURGICAL ORAL LINE

Mirror Handles 6

Crown Removers 71

Extracting Forceps 132

Implantology & Mouth Gags 183

Dental Pliers 219

Dental Tweezers 247

Hollow Ware 269

Impression Trays 289

Surgical Scissors 301

Dental Syringes 311

Bone & Root Elevators 318

Additional Subcategories & Sets ....

■ FORGED FROM MEDICAL GRADE AISI 410 / 420 STAINLESS STEEL • 5-YEAR CRAFTSMANSHIP GUARANTEE

Executive Welcome

At MIM Instruments, we combine generations of metallurgical heritage with state-of-the-art precision manufacturing. Headquartered in Sialkot, Pakistan, our mission is to deliver dependable surgical precision directly into the hands of healthcare professionals worldwide.

This catalogue showcases our comprehensive Dental Instruments line, forged from certified medical stainless steels and subjected to 100% rigorous optical and dimensional verification.

Direct Factory Integration

Our dedicated manufacturing facility in Sialkot, Pakistan, operates under stringent internal quality controls and multi-stage inspections, eliminating middlemen to provide direct hospital tier pricing.

Global Supply & Logistics Hub

Our centralized export operations manage stringent quality inspection, secure medical packaging, and express logistics across the European Union, UK, Americas, and Middle East, providing responsive bilingual customer support.

5-Year Craftsmanship Guarantee

Every instrument bearing the MIM Instruments laser mark is guaranteed against defects in material and workmanship for five years from delivery date.

Headquarters & International Orders

Works & Head Office: Maral Road, Sialkot, Pakistan
Phone / WhatsApp: +92 324 9620637
Sales Desk: info@miminstruments.com
Official Web: www.miminstruments.com
Global Export Desk: exports@miminstruments.com

METALLURGY & MATERIALS

VACUUM HEAT TREATMENT • TUNGSTEN CARBIDE & TITANIUM

AISI 410 & 420 Martensitic Steels

Selected for scissors, forceps, and cutting instruments requiring optimal tensile strength and superior hardness (Rockwell HRC 50–54). Provides long-lasting razor-sharp cutting edges and corrosion resistance.

AISI 304 & 316L Austenitic Alloys

Utilized for speculums, holloware, trays, and retractors requiring maximum resistance to pitting, chemical attack, and mechanical stress during repeated cleaning cycles.

Titanium Grade 5 (Ti-6Al-4V)

Featured in our ultra-delicate microsurgical and ophthalmic forceps. Non-magnetic, 45% lighter than stainless steel, and zero-corrosion in saline surgical environments.

Tungsten Carbide (TC) Inserts

Gold-handled instruments feature sintered Tungsten Carbide inserts with Rockwell hardness HRC 68–72. Delivers up to 6x longer edge retention than standard surgical steel.

Satin Anti-Glare Surface Finishing

Every instrument is hand-polished to an electropolished satin sheen, significantly reducing reflection under intense operating theater lighting while enhancing grip ergonomics.

ASTM F86 Passivation

Chemical passivation ensures the formation of a continuous chromium-oxide passive barrier, completely shielding the substrate from oxidation and bioburden adhesion.

REPROCESSING & STERILIZATION

ISO 17664 VALIDATED PROTOCOLS FOR MAXIMUM INSTRUMENT LONGEVITY

1. Decontamination & Pre-Cleaning

Rinse instruments immediately after use under cold running water (<25°C) to prevent protein coagulation. Never use abrasive pads or metal wire brushes.

2. Ultrasonic Cleaning

Immerse open hinged instruments in an ultrasonic cleaning bath with neutral pH enzymatic detergent (pH 7.0–8.5) at 40°C for 5–10 minutes. Rinse thoroughly in demineralized water.

3. Automated Washer-Disinfector

Place instruments in wire baskets with ratchet locks open. Thermal disinfection cycle: 90°C–93°C for at least 5 minutes in accordance with EN ISO 15883.

4. Steam Autoclave Cycle

Fractionated pre-vacuum steam sterilization at **134°C (273°F) for 5 minutes** (holding time) or 121°C for 20 minutes. Ensure drying cycle of 20 minutes minimum.

5. Medical Lubrication

Apply medical-grade silicone-free surgical instrument lubricant (milk) to all box locks, joints, and ratchets prior to autoclave sterilization to prevent stiffness and galling.

6. Routine Inspection

Check jaw alignment, ratchet engagement, and cutting edge sharpness prior to repackaging in sterile barrier pouches.

MIM Instruments · Maral Road, Sialkot - Pakistan · info@miminstruments.com · +92 324 9620637 · www.miminstruments.com

CUSTOM TOOLING & OEM SERVICES

BESPOKE SURGICAL ENGINEERING • PRIVATE LABELING • HOSPITAL SUPPLY

Private Label & OEM Manufacturing

We engineer and manufacture specialized instruments for medical device companies, healthcare distributors, and brand owners across Europe and North America.

Custom Jaw & Pattern Profiling

Have a custom surgical requirement or surgeon modification? Provide technical drawings, CAD files, or physical samples and our master toolmakers will manufacture prototypes within 14 working days.

High-Precision Laser Marking

GS1 DataMatrix 2D barcodes, custom hospital department labels, unique device identifiers (UDI), and surgeon initials laser-etched to withstand hundreds of autoclave cycles.

Complete Surgical Set Kitting

Supplied in custom perforated sterilization containers, silicone pin mats, and modular aluminum trays ready for immediate CSSD integration.

Hospital Tender Supply

Direct supply contracts for private clinics, dental practices, hospital trusts, and procurement authorities with volume discounts and bonded warehouse buffer stocks.

Contact Engineering Team

Email your specification or drawings to:

Email: info@miminstruments.com

Direct OEM WhatsApp: +92 324 9620637

DENTAL INSTRUMENTS

DENTAL INSTRUMENTS

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-770	Wax knives with plastic handle (Available in different colours) Lessmann 17
MIM-07-770-1	Straight pattern, precision satin finish
MIM-07-770-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-769	Wax knives with plastic handle (Available in different colours) Lessmann 13
MIM-07-769-1	Straight pattern, precision satin finish
MIM-07-769-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-768-1	Wax knives with plastic handle (Available in different colours) Fahnestock
MIM-07-768-1-1	Straight pattern, precision satin finish
MIM-07-768-1-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-768	Wax knives with plastic handle (Available in different colours) Fahnestock
MIM-07-768-1	Straight pattern, precision satin finish
MIM-07-768-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-767	Wax knives with plastic handle (Available in different colours) Fahnestock
MIM-07-767-1	Straight pattern, precision satin finish
MIM-07-767-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-766	Wax knives with plastic handle (Available in different colours) Metal handl
MIM-07-766-1	Straight pattern, precision satin finish
MIM-07-766-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-765	Wax knives with plastic handle (Available in different colours) Plastic han
MIM-07-765-1	Straight pattern, precision satin finish
MIM-07-765-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-764	Wax knives with plastic handle (Available in different colours) Wooden hand
MIM-07-764-1	Straight pattern, precision satin finish
MIM-07-764-2	Curved pattern, anti-glare surgical finish

WAX KNIVES (Copy)

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-763	Wax knives with plastic handle (Available in different colours) with spoon
MIM-07-763-1	Straight pattern, precision satin finish
MIM-07-763-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-762	Wax knives with plastic handle (Available in different colours) with spoon
MIM-07-762-1	Straight pattern, precision satin finish
MIM-07-762-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-761	Wax knives with plastic handle (Available in different colours) Lessmann 17
MIM-07-761-1	Straight pattern, precision satin finish
MIM-07-761-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-760	Wax knives with plastic handle (Available in different colours) Lessmann 13
MIM-07-760-1	Straight pattern, precision satin finish
MIM-07-760-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-759	Wax knives with plastic handle (Available in different colours) Fahnestock
MIM-07-759-1	Straight pattern, precision satin finish
MIM-07-759-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-758	Wax knives with plastic handle (Available in different colours) Fahnestock
MIM-07-758-1	Straight pattern, precision satin finish
MIM-07-758-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-757	Wax knives with plastic handle (Available in different colours) Lessmann 17
MIM-07-757-1	Straight pattern, precision satin finish
MIM-07-757-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-756	Wax knives with plastic handle (Available in different colours) Lessmann 13
MIM-07-756-1	Straight pattern, precision satin finish
MIM-07-756-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-755-1	Wax knives with plastic handle (Available in different colours Fahnestock 1
MIM-07-755-1-1	Straight pattern, precision satin finish
MIM-07-755-1-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-755	Wax knives with plastic handle (Available in different colours Fahnestock 1
MIM-07-755-1	Straight pattern, precision satin finish
MIM-07-755-2	Curved pattern, anti-glare surgical finish

WAX KNIVES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-754	Wax knives with plastic handle (Available in different colours Fahnestock 1
MIM-07-754-1	Straight pattern, precision satin finish
MIM-07-754-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-753	Fig.1
MIM-07-753-1	Straight pattern, precision satin finish
MIM-07-753-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-752	Fig.2 J&W 18 cm
MIM-07-752-1	Straight pattern, precision satin finish
MIM-07-752-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-751	
MIM-07-751-1	Straight pattern, precision satin finish
MIM-07-751-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-750	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-07-750-1	Straight pattern, precision satin finish
MIM-07-750-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-749	Fig.8
MIM-07-749-1	Straight pattern, precision satin finish
MIM-07-749-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-747	Fig.3
MIM-07-747-1	Straight pattern, precision satin finish
MIM-07-747-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-746	Fig.4
MIM-07-746-1	Straight pattern, precision satin finish
MIM-07-746-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-745	Fig.5
MIM-07-745-1	Straight pattern, precision satin finish
MIM-07-745-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-744	Fig.7
MIM-07-744-1	Straight pattern, precision satin finish
MIM-07-744-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-743	Fig.7 ik-07-743
MIM-07-743-1	Straight pattern, precision satin finish
MIM-07-743-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-742	Fig.1
MIM-07-742-1	Straight pattern, precision satin finish
MIM-07-742-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-741	Gritman 16 cm
MIM-07-741-1	Straight pattern, precision satin finish
MIM-07-741-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-740	Gritman 17 cm
MIM-07-740-1	Straight pattern, precision satin finish
MIM-07-740-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-739-1	Sacks 18 cm
MIM-07-739-1-1	Straight pattern, precision satin finish
MIM-07-739-1-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-739	Sacks 18 cm
MIM-07-739-1	Straight pattern, precision satin finish
MIM-07-739-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-738	Fig.1 J&W 17 cm
MIM-07-738-1	Straight pattern, precision satin finish
MIM-07-738-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-737	Fig.1A
MIM-07-737-1	Straight pattern, precision satin finish
MIM-07-737-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-736	Fig.2A
MIM-07-736-1	Straight pattern, precision satin finish
MIM-07-736-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-735	Fig.3
MIM-07-735-1	Straight pattern, precision satin finish
MIM-07-735-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-734	Fig.4 IK07-734
MIM-734-1	Straight pattern, precision satin finish
MIM-734-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-733	Fig.5 J&W 13.5 cm
MIM-07-733-1	Straight pattern, precision satin finish
MIM-07-733-2	Curved pattern, anti-glare surgical finish

Plaster knives with wooden handle

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-732	Fig.6 J&W 13.5 cm
MIM-07-732-1	Straight pattern, precision satin finish
MIM-07-732-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-731-1	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-07-731-1-1	Straight pattern, precision satin finish
MIM-07-731-1-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-731	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-07-731-1	Straight pattern, precision satin finish
MIM-07-731-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-730	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-07-730-1	Straight pattern, precision satin finish
MIM-07-730-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-729	Weston
MIM-07-729-1	Straight pattern, precision satin finish
MIM-07-729-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-728	Fig. 4
MIM-07-728-1	Straight pattern, precision satin finish
MIM-07-728-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-727	Fig. 3
MIM-07-727-1	Straight pattern, precision satin finish
MIM-07-727-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-726	Fig. 2
MIM-07-726-1	Straight pattern, precision satin finish
MIM-07-726-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-725	Fig. 1
MIM-07-725-1	Straight pattern, precision satin finish
MIM-07-725-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-724	Fig. 0
MIM-07-724-1	Straight pattern, precision satin finish
MIM-07-724-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-723	Fig. 00
MIM-07-723-1	Straight pattern, precision satin finish
MIM-07-723-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-722	Fig. 3
MIM-07-722-1	Straight pattern, precision satin finish
MIM-07-722-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-721	Fig. 2
MIM-07-721-1	Straight pattern, precision satin finish
MIM-07-721-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-720	Fig. 1
MIM-07-720-1	Straight pattern, precision satin finish
MIM-07-720-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-719	Fig. 3
MIM-07-719-1	Straight pattern, precision satin finish
MIM-07-719-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-718	Fig. 2
MIM-07-718-1	Straight pattern, precision satin finish
MIM-07-718-2	Curved pattern, anti-glare surgical finish

CEMENT SPATULAE

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-717	Fig. 1
MIM-07-717-1	Straight pattern, precision satin finish
MIM-07-717-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVER

Mirror Handles • Certified AISI 410/420 German grade steel

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-716	Fig. 8 Lecron 16 cm
MIM-07-716-1	Straight pattern, precision satin finish
MIM-07-716-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVER

Mirror Handles • Certified AISI 410/420 German grade steel

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-715	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-07-715-1	Straight pattern, precision satin finish
MIM-07-715-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVER

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-714	Fig. 4 Lecron 16.5 cm
MIM-07-714-1	Straight pattern, precision satin finish
MIM-07-714-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVER

Mirror Handles • Certified AISI 410/420 German grade steel

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-713	MI-07-713 Fig. 3 Lecron 16.5 cm
MIM-07-713-1	Straight pattern, precision satin finish
MIM-07-713-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVER

Mirror Handles • Certified AISI 410/420 German grade steel

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-712	Fig. 2 Lecron 16.5 cm
MIM-07-712-1	Straight pattern, precision satin finish
MIM-07-712-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

Mirror Handles • Certified AISI 410/420 German grade steel

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-711	Fig. 1 Lecron 16.5 cm
MIM-07-711-1	Straight pattern, precision satin finish
MIM-07-711-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-710	Fig. 3 Lecron-mini 13 cm
MIM-07-710-1	Straight pattern, precision satin finish
MIM-07-710-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-709-1	MMI-07-709 Fig. 2 Lecron-mini 13 cm
MIM-07-709-1-1	Straight pattern, precision satin finish
MIM-07-709-1-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-709	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-07-709-1	Straight pattern, precision satin finish
MIM-07-709-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-707	Fig. 6 Hylin-Lecron 13.5 cm
MIM-07-707-1	Straight pattern, precision satin finish
MIM-07-707-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-706	Fig. 5 Hylin 13.5 cm
MIM-07-706-1	Straight pattern, precision satin finish
MIM-07-706-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-705	Fig. 3 Hylin-Ceramica 13.5 cm
MIM-07-705-1	Straight pattern, precision satin finish
MIM-07-705-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-704	Fig. 1 Hylin 13.5 cm
MIM-07-704-1	Straight pattern, precision satin finish
MIM-07-704-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-703	IK07-703 Fig. 6 Zahle 11.5 cm
MIM-703-1	Straight pattern, precision satin finish
MIM-703-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-702	Fig. 5 Zahle 12 cm
MIM-07-702-1	Straight pattern, precision satin finish
MIM-07-702-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-701	Fig. 4 Zahle 12 cm
MIM-07-701-1	Straight pattern, precision satin finish
MIM-07-701-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-700	Fig. 3 Zahle 12.5 cm
MIM-07-700-1	Straight pattern, precision satin finish
MIM-07-700-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-699	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-07-699-1	Straight pattern, precision satin finish
MIM-07-699-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-698	Fig. 1 Zahle 12 cm
MIM-07-698-1	Straight pattern, precision satin finish
MIM-07-698-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-697	Fig. 7 11.5 cm
MIM-07-697-1	Straight pattern, precision satin finish
MIM-07-697-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-696	
MIM-07-696-1	Straight pattern, precision satin finish
MIM-07-696-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-695	Fig. 5 14 cm
MIM-07-695-1	Straight pattern, precision satin finish
MIM-07-695-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-694	Fig. 4 13.5 cm
MIM-07-694-1	Straight pattern, precision satin finish
MIM-07-694-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-693	ik-07-693 Fig. 3 14 cm
MIM-07-693-1	Straight pattern, precision satin finish
MIM-07-693-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-692	Fig. 2 14 cm
MIM-07-692-1	Straight pattern, precision satin finish
MIM-07-692-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-691	MARK Fig. 1 13 cm
MIM-07-691-1	Straight pattern, precision satin finish
MIM-07-691-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-689	Spoon Only Knife Tip Only
MIM-07-689-1	Straight pattern, precision satin finish
MIM-07-689-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-688	Akers Complete
MIM-07-688-1	Straight pattern, precision satin finish
MIM-07-688-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-687	Fig. 1 Roach
MIM-07-687-1	Straight pattern, precision satin finish
MIM-07-687-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-686	Fig. 1 Beale
MIM-07-686-1	Straight pattern, precision satin finish
MIM-07-686-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-685	Fig. 13
MIM-07-685-1	Straight pattern, precision satin finish
MIM-07-685-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-684	Fig. 12
MIM-07-684-1	Straight pattern, precision satin finish
MIM-07-684-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-683	Fig. 31 Gritman
MIM-07-683-1	Straight pattern, precision satin finish
MIM-07-683-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-682	Fig. 1 Vehe
MIM-07-682-1	Straight pattern, precision satin finish
MIM-07-682-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-681	Fig. 10 Zahle
MIM-07-681-1	Straight pattern, precision satin finish
MIM-07-681-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-680	Fig. 10 Lecron
MIM-07-680-1	Straight pattern, precision satin finish
MIM-07-680-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-679	Fig. 10 Hylin
MIM-07-679-1	Straight pattern, precision satin finish
MIM-07-679-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-678	Fig. 31 Gritman
MIM-07-678-1	Straight pattern, precision satin finish
MIM-07-678-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-677	Fig. 7 Beale
MIM-07-677-1	Straight pattern, precision satin finish
MIM-07-677-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-674	Fig. 4
MIM-07-674-1	Straight pattern, precision satin finish
MIM-07-674-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-673	Fig. 3
MIM-07-673-1	Straight pattern, precision satin finish
MIM-07-673-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-672	Fig. 2
MIM-07-672-1	Straight pattern, precision satin finish
MIM-07-672-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

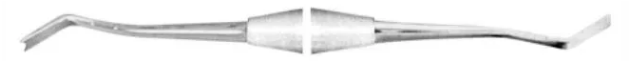
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-671	Fig. 1
MIM-07-671-1	Straight pattern, precision satin finish
MIM-07-671-2	Curved pattern, anti-glare surgical finish

WAX MODELING CARVERS

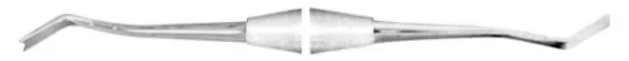
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-670-1	Fig. 5 Sliver
MIM-07-670-1-1	Straight pattern, precision satin finish
MIM-07-670-1-2	Curved pattern, anti-glare surgical finish

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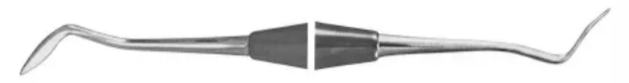
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-670	Fig. 5 Sliver
MIM-07-670-1	Straight pattern, precision satin finish
MIM-07-670-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-669	Fig. 4 Orange
MIM-07-669-1	Straight pattern, precision satin finish
MIM-07-669-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-668	Fig. 3 Blue
MIM-07-668-1	Straight pattern, precision satin finish
MIM-07-668-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-667	Fig. 2 Yellow
MIM-07-667-1	Straight pattern, precision satin finish
MIM-07-667-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-666	P.K. Thomas Fig. 1 Green
MIM-07-666-1	Straight pattern, precision satin finish
MIM-07-666-2	Curved pattern, anti-glare surgical finish

FINISHING KNIVES & CLEOID-DISCOID

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-665	Filling removing instrument Fig. 1 Yellow-Orange
MIM-07-665-1	Straight pattern, precision satin finish
MIM-07-665-2	Curved pattern, anti-glare surgical finish

FINISHING KNIVES & CLEOID-DISCOID

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40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-661	Cleoid, Discoid Yellow-Orange Fig. 4/5
MIM-07-661-1	Straight pattern, precision satin finish
MIM-07-661-2	Curved pattern, anti-glare surgical finish

FINISHING KNIVES & CLEOID-DISCOID

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40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-657	Cleoid, Discoid Solid handle Fig. 1
MIM-07-657-1	Straight pattern, precision satin finish
MIM-07-657-2	Curved pattern, anti-glare surgical finish

FINISHING KNIVES & CLEOID-DISCOID

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-656	Finishing knives Hollow handle Fig. 2S USC
MIM-07-656-1	Straight pattern, precision satin finish
MIM-07-656-2	Curved pattern, anti-glare surgical finish

FINISHING KNIVES & CLEOID-DISCOID

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-655	Finishing knives Hollow handle Fig. 2 USC
MIM-07-655-1	Straight pattern, precision satin finish
MIM-07-655-2	Curved pattern, anti-glare surgical finish

CAVITY PREPARATION & AMALGAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-423	Amalgam Carriers' Fig. 1 Swiss pattern 15 cm
MIM-07-423-1	Straight pattern, precision satin finish
MIM-07-423-2	Curved pattern, anti-glare surgical finish

CAVITY PREPARATION & AMALGAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-422	Amalgam Carriers' Fig. 1 German pattern 18.5 cm
MIM-07-422-1	Straight pattern, precision satin finish
MIM-07-422-2	Curved pattern, anti-glare surgical finish

CAVITY PREPARATION & AMALGAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-421	Amalgam Carriers' Fig. 10 English pattern 16.5 cm
MIM-07-421-1	Straight pattern, precision satin finish
MIM-07-421-2	Curved pattern, anti-glare surgical finish

CAVITY PREPARATION & AMALGAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-420	Amalgam Carriers' Large/Jumbo 20 cm
MIM-07-420-1	Straight pattern, precision satin finish
MIM-07-420-2	Curved pattern, anti-glare surgical finish

CAVITY PREPARATION & AMALGAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-419	Amalgam Carriers' Regular/Jumbo 20 cm
MIM-07-419-1	Straight pattern, precision satin finish
MIM-07-419-2	Curved pattern, anti-glare surgical finish

CAVITY PREPARATION & AMALGAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-418	Amalgam Carriers' ik07-418 Regular/Large 20 cm
MIM-418-1	Straight pattern, precision satin finish
MIM-418-2	Curved pattern, anti-glare surgical finish

CAVITY PREPARATION & AMALGAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-417	Amalgam Carriers' ik-07-417 Mini/Regular 20 cm
MIM-07-417-1	Straight pattern, precision satin finish
MIM-07-417-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-415	Fig. 49
MIM-07-415-1	Straight pattern, precision satin finish
MIM-07-415-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-414	Fig. 178
MIM-07-414-1	Straight pattern, precision satin finish
MIM-07-414-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-413	Fig. 6
MIM-07-413-1	Straight pattern, precision satin finish
MIM-07-413-2	Curved pattern, anti-glare surgical finish

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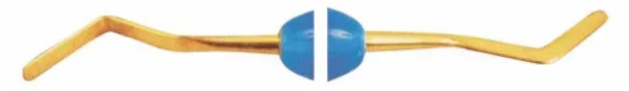
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-412	Fig. 1
MIM-07-412-1	Straight pattern, precision satin finish
MIM-07-412-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-410	Fig. 2 Heidemann
MIM-07-410-1	Straight pattern, precision satin finish
MIM-07-410-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-409	Fig. 1 Heidemann
MIM-07-409-1	Straight pattern, precision satin finish
MIM-07-409-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-408	Fig. 0 Heidemann
MIM-07-408-1	Straight pattern, precision satin finish
MIM-07-408-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-407	Fig. 4/5 IK07-407 Gregg
MIM-407-1	Straight pattern, precision satin finish
MIM-407-2	Curved pattern, anti-glare surgical finish

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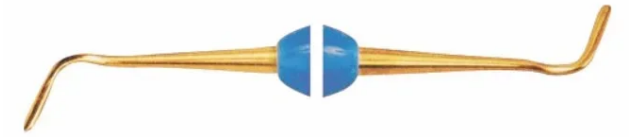
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-406	Fig. 1 Goldstein-Micro
MIM-07-406-1	Straight pattern, precision satin finish
MIM-07-406-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-405	Fig. 4 Goldstein-Mini
MIM-07-405-1	Straight pattern, precision satin finish
MIM-07-405-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-404	Fig. 3 Goldstein-Mini
MIM-07-404-1	Straight pattern, precision satin finish
MIM-07-404-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-403	Fig. 1 Goldstein-Mini
MIM-07-403-1	Straight pattern, precision satin finish
MIM-07-403-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-402	Fig. 4 Goldstein
MIM-07-402-1	Straight pattern, precision satin finish
MIM-07-402-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-401	Fig. 3 Goldstein
MIM-07-401-1	Straight pattern, precision satin finish
MIM-07-401-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-400	Fig. 2 MMI-07-400 Goldstein
MIM-07-400-1	Straight pattern, precision satin finish
MIM-07-400-2	Curved pattern, anti-glare surgical finish

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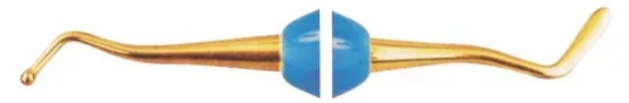
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-399	Fig. 1 Goldstein
MIM-07-399-1	Straight pattern, precision satin finish
MIM-07-399-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-398	Fig. 2 MRU
MIM-07-398-1	Straight pattern, precision satin finish
MIM-07-398-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-397	Fig. 1 MRU
MIM-07-397-1	Straight pattern, precision satin finish
MIM-07-397-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-395	Fig. 1 Boghosian
MIM-07-395-1	Straight pattern, precision satin finish
MIM-07-395-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-394	Fig. 8A
MIM-07-394-1	Straight pattern, precision satin finish
MIM-07-394-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-393	Fig. 156(A6) IK07-393
MIM-393-1	Straight pattern, precision satin finish
MIM-393-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-392	Fig. 155
MIM-07-392-1	Straight pattern, precision satin finish
MIM-07-392-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-391	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Burnishers
MIM-07-391-1	Straight pattern, precision satin finish
MIM-07-391-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-390	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Burnishers
MIM-07-390-1	Straight pattern, precision satin finish
MIM-07-390-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-389	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Burnishers
MIM-07-389-1	Straight pattern, precision satin finish
MIM-07-389-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-388	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Burnishers
MIM-07-388-1	Straight pattern, precision satin finish
MIM-07-388-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-387-1	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Burnishers
MIM-07-387-1-1	Straight pattern, precision satin finish
MIM-07-387-1-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-387	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Burnishers
MIM-07-387-1	Straight pattern, precision satin finish
MIM-07-387-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-386	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Pluggers Fi
MIM-07-386-1	Straight pattern, precision satin finish
MIM-07-386-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-385	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Pluggers Fi
MIM-07-385-1	Straight pattern, precision satin finish
MIM-07-385-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-384	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Fig. 21B Ac
MIM-07-384-1	Straight pattern, precision satin finish
MIM-07-384-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-383	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Fig. ½
MIM-07-383-1	Straight pattern, precision satin finish
MIM-07-383-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

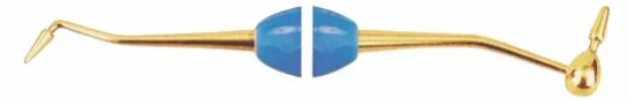
Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-382	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Fig. 0/1
MIM-07-382-1	Straight pattern, precision satin finish
MIM-07-382-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-380	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Pluggers Fi
MIM-07-380-1	Straight pattern, precision satin finish
MIM-07-380-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-379	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Pluggers Fi
MIM-07-379-1	Straight pattern, precision satin finish
MIM-07-379-2	Curved pattern, anti-glare surgical finish

FILLING INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-378	Silicone Handle, Ultra Light weight, Non-stick tips, TiN coated Pluggers Fi
MIM-07-378-1	Straight pattern, precision satin finish
MIM-07-378-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-377	Endodontic Tweezers 15 cm
MIM-07-377-1	Straight pattern, precision satin finish
MIM-07-377-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-376	Peet 12 cm
MIM-07-376-1	Straight pattern, precision satin finish
MIM-07-376-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-375	Silver points and broken files removing forceps 12.5 cm
MIM-07-375-1	Straight pattern, precision satin finish
MIM-07-375-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

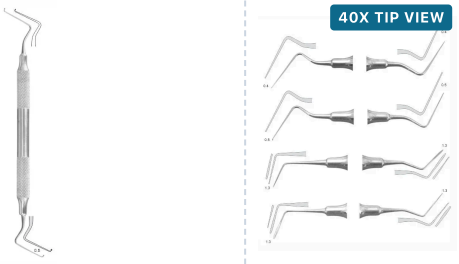
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-371	Micro forceps for removing broken files Staight Upward Left Right
MIM-07-371-1	Straight pattern, precision satin finish
MIM-07-371-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

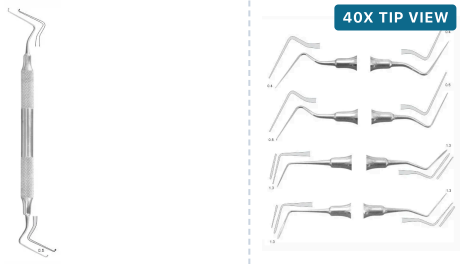
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-366-1	Perforation Repair Instruments Fig. 1 Fig. 1 Fig. 2 Fig. 1 Fig. 2
MIM-07-366-1-1	Straight pattern, precision satin finish
MIM-07-366-1-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-366	Perforation Repair Instruments Fig. 1 Fig. 1 Fig. 2 Fig. 1 Fig. 2
MIM-07-366-1	Straight pattern, precision satin finish
MIM-07-366-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-362	Hollow handle Fig. 1 Fig. 2 Fig. 3 Fig. 4
MIM-07-362-1	Straight pattern, precision satin finish
MIM-07-362-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



40X TIP VIEW



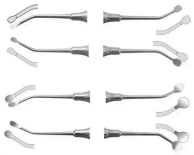
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-355	Hand Spreaders Solid handle Fig. 3 Fig. 1 Fig. 2 Fig. 4 Fig. 5 Fig. 6 Fig.
MIM-07-355-1	Straight pattern, precision satin finish
MIM-07-355-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-350	Molt Ruddle Left Ruddle Right
MIM-07-350-1	Straight pattern, precision satin finish
MIM-07-350-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-349	Fig. 3
MIM-07-349-1	Straight pattern, precision satin finish
MIM-07-349-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-348	Fig. 2
MIM-07-348-1	Straight pattern, precision satin finish
MIM-07-348-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-347	Fig. 1
MIM-07-347-1	Straight pattern, precision satin finish
MIM-07-347-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-346	Fig. 0 Right
MIM-07-346-1	Straight pattern, precision satin finish
MIM-07-346-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-345	Fig. 0 Left
MIM-07-345-1	Straight pattern, precision satin finish
MIM-07-345-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-344	Fig. 0
MIM-07-344-1	Straight pattern, precision satin finish
MIM-07-344-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-343	Fig. 1
MIM-07-343-1	Straight pattern, precision satin finish
MIM-07-343-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-342	Fig. 0
MIM-07-342-1	Straight pattern, precision satin finish
MIM-07-342-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-341	Fig. 2
MIM-07-341-1	Straight pattern, precision satin finish
MIM-07-341-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-340	Fig. 1
MIM-07-340-1	Straight pattern, precision satin finish
MIM-07-340-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel

40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-338	Fig. 1 MRU Fig. 2 MRU
MIM-07-338-1	Straight pattern, precision satin finish
MIM-07-338-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel

40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-334	Fig. 1 Fig. 2 Fig. 3 Fig. 4
MIM-07-334-1	Straight pattern, precision satin finish
MIM-07-334-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel

40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-326	Fig. 1 Fig. 2 MRU Fig. 3 MRU Fig. 4 MRU Fig. 1 Luks Fig. 2 Luks Fig. 3 Luks
MIM-07-326-1	Straight pattern, precision satin finish
MIM-07-326-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-325	Fig. 2
MIM-07-325-1	Straight pattern, precision satin finish
MIM-07-325-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-324	Fig. 1 MRU
MIM-07-324-1	Straight pattern, precision satin finish
MIM-07-324-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel

40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-319	Fig. 32 L Fig. 31 L Fig. 1 MRU Fig. 2 MRU Fig. 33 L
MIM-07-319-1	Straight pattern, precision satin finish
MIM-07-319-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

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40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-316	Fig. DG 16 Fig. DG 16/17 Fig. DG 16/23
MIM-07-316-1	Straight pattern, precision satin finish
MIM-07-316-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-315	Fig. DG 16 Stewart
MIM-07-315-1	Straight pattern, precision satin finish
MIM-07-315-2	Curved pattern, anti-glare surgical finish

ENDODONTIC INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-314	Fig. 1
MIM-07-314-1	Straight pattern, precision satin finish
MIM-07-314-2	Curved pattern, anti-glare surgical finish

SCALERS DOUBLE ENDED

Mirror Handles • Certified AISI 410/420 German grade steel



40X TIP VIEW

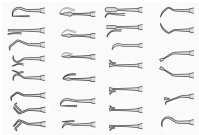


SCALERS DOUBLE ENDED

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40X TIP VIEW



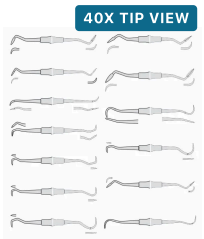
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-299	Fig. 4 Fig. 5 Fig. 6 Fig. 7 Fig. 1 Fig. 2 Fig. 3 Fig. U15 Fig. 1 Fig. 2 Fig
MIM-07-299-1	Straight pattern, precision satin finish
MIM-07-299-2	Curved pattern, anti-glare surgical finish

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-271	Fig.11 Fig. 4 Fig. 5 Fig. 6 Fig. 7 Fig. 1 Fig. 2 Fig. 3 Fig.1 Fig. 2 Fig. 3
MIM-07-271-1	Straight pattern, precision satin finish
MIM-07-271-2	Curved pattern, anti-glare surgical finish

SCALERS DOUBLE ENDED

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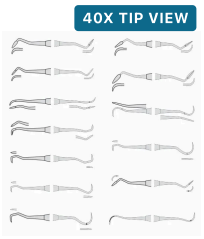


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-258	Fig. 204 Fig. 204S Fig. 204SD Fig. 31/32 Jacquette Fig. 30/33 Jacquette Fig
MIM-07-258-1	Straight pattern, precision satin finish
MIM-07-258-2	Curved pattern, anti-glare surgical finish

SCALERS DOUBLE ENDED

Mirror Handles • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-245	Solid handle Fig. 204 Fig. 204S Fig. 204SD Fig. 31/32 Jacquette Fig. 30/33
MIM-07-245-1	Straight pattern, precision satin finish
MIM-07-245-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-244	Fig. 4/5 McFarlane
MIM-07-244-1	Straight pattern, precision satin finish
MIM-07-244-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-243	Fig. 2/3 McFarlane
MIM-07-243-1	Straight pattern, precision satin finish
MIM-07-243-2	Curved pattern, anti-glare surgical finish

SCALERS

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-242	Fig. 6/7 Hygienist
MIM-07-242-1	Straight pattern, precision satin finish
MIM-07-242-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-241	Fig. 204S
MIM-07-241-1	Straight pattern, precision satin finish
MIM-07-241-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-240	Fig. 2S/3S Jacquette
MIM-07-240-1	Straight pattern, precision satin finish
MIM-07-240-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-239	Fig. 2/3 Jacquette
MIM-07-239-1	Straight pattern, precision satin finish
MIM-07-239-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-238	Fig. 2/3 Taylor
MIM-07-238-1	Straight pattern, precision satin finish
MIM-07-238-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-237	Fig. 6/7 Hygienist
MIM-07-237-1	Straight pattern, precision satin finish
MIM-07-237-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-236	Fig. 6 Crane-Kaplan
MIM-07-236-1	Straight pattern, precision satin finish
MIM-07-236-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-235	Fig. CI 2/3
MIM-07-235-1	Straight pattern, precision satin finish
MIM-07-235-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-234	Fig. 204SD
MIM-07-234-1	Straight pattern, precision satin finish
MIM-07-234-2	Curved pattern, anti-glare surgical finish

SCALERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-233	Fig. 204S
MIM-07-233-1	Straight pattern, precision satin finish
MIM-07-233-2	Curved pattern, anti-glare surgical finish

SCALERS

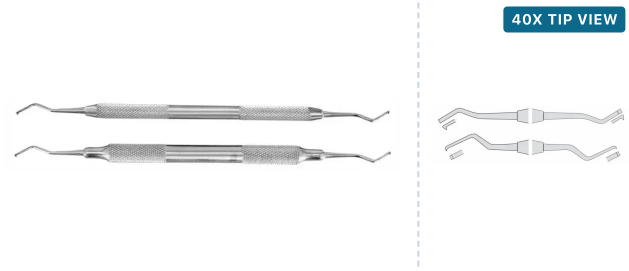
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-232	Fig. 204
MIM-07-232-1	Straight pattern, precision satin finish
MIM-07-232-2	Curved pattern, anti-glare surgical finish

PERIODONTAL INSTRUMENTS

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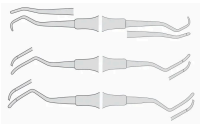
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-227	Solid handle Hollow handle Fig. 6 Fig. 5
MIM-07-227-1	Straight pattern, precision satin finish
MIM-07-227-2	Curved pattern, anti-glare surgical finish

PERIODONTAL INSTRUMENTS

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40X TIP VIEW



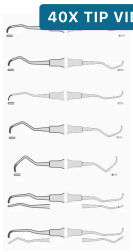
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-222	Solid handle Hollow handle Universal Anterior teeth Posterior teeth Fig. 4R
MIM-07-222-1	Straight pattern, precision satin finish
MIM-07-222-2	Curved pattern, anti-glare surgical finish

PERIODONTAL INSTRUMENTS

Mirror Handles • Certified AISI 410/420 German grade steel



40X TIP VIEW



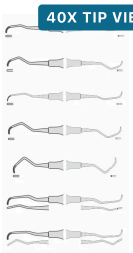
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-220	Fig. 1 TG Fig. 2 TG
MIM-07-220-1	Straight pattern, precision satin finish
MIM-07-220-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

Mirror Handles • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-204	Fig. 1/2 Fig. 3/4 Fig. 5/6 Fig. 7/8 Fig. 9/10 Fig. 11/12 Fig. 13/14 Solid h
MIM-07-204-1	Straight pattern, precision satin finish
MIM-07-204-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-203	Fig. 12/13 Orange Mesial/Distal surfaces
MIM-07-203-1	Straight pattern, precision satin finish
MIM-07-203-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

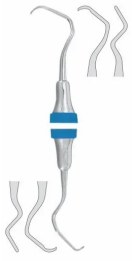
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-202	Fig. 11/14 Blue Mesial/Distal surfaces
MIM-07-202-1	Straight pattern, precision satin finish
MIM-07-202-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-201	Fig. 17/18 Light Blue Posterior distal surfaces
MIM-07-201-1	Straight pattern, precision satin finish
MIM-07-201-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

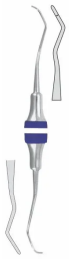
Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-200	Fig. 15/16 Coffee Posterior mesial surfaces
MIM-07-200-1	Straight pattern, precision satin finish
MIM-07-200-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-198	Fig. 13/14 Blue Posterior distal surfaces
MIM-07-198-1	Straight pattern, precision satin finish
MIM-07-198-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-308	Fig. 11/12 Orange Posterior mesial surfaces
MIM-MIM-DEN-308-1	Straight pattern, precision satin finish
MIM-MIM-DEN-308-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-197	Fig. 11/12 Orange Posterior mesial surfaces
MIM-07-197-1	Straight pattern, precision satin finish
MIM-07-197-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-196	Fig. 9/10 Red Molars buccal and lingual surfaces
MIM-07-196-1	Straight pattern, precision satin finish
MIM-07-196-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-195	Fig. 7/8 Grey Premolars and Molars
MIM-07-195-1	Straight pattern, precision satin finish
MIM-07-195-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-194	Fig. 5/6 Yellow Anterior and Premolars
MIM-07-194-1	Straight pattern, precision satin finish
MIM-07-194-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-193	Fig. 3/4 Black Anterior teeth
MIM-07-193-1	Straight pattern, precision satin finish
MIM-07-193-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-192	Fig. ½ Green Anterior teeth
MIM-07-192-1	Straight pattern, precision satin finish
MIM-07-192-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-183	Fig. 13/14 Rigid Standard Ergonomic, large diameter silicone handle for bet
MIM-07-183-1	Straight pattern, precision satin finish
MIM-07-183-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-182	Fig. 11/12 Rigid Standard Ergonomic, large diameter silicone handle for bet
MIM-07-182-1	Straight pattern, precision satin finish
MIM-07-182-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-181	Fig. 9/10 Rigid Standard Ergonomic, large diameter silicone handle for bett
MIM-07-181-1	Straight pattern, precision satin finish
MIM-07-181-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-180	Fig. 7/8 Rigid Standard Ergonomic, large diameter silicone handle for bette
MIM-07-180-1	Straight pattern, precision satin finish
MIM-07-180-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-179	Fig. 5/6 Rigid Standard Ergonomic, large diameter silicone handle for bette
MIM-07-179-1	Straight pattern, precision satin finish
MIM-07-179-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-178	Fig. 3/4 Rigid Standard Ergonomic, large diameter silicone handle for bette
MIM-07-178-1	Straight pattern, precision satin finish
MIM-07-178-2	Curved pattern, anti-glare surgical finish

GRACEY CURETTES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-177	Fig. ½ Rigid Standard Ergonomic, large diameter silicone handle for better
MIM-07-177-1	Straight pattern, precision satin finish
MIM-07-177-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-176	Fig. W/GF Williams / Goldman-Fox
MIM-07-176-1	Straight pattern, precision satin finish
MIM-07-176-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-175	Fig. 2N Nabers
MIM-07-175-1	Straight pattern, precision satin finish
MIM-07-175-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-174	Fig. 1N Nabers
MIM-07-174-1	Straight pattern, precision satin finish
MIM-07-174-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-173	Fig. U ½ Catton
MIM-07-173-1	Straight pattern, precision satin finish
MIM-07-173-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-172	Fig. 23/W Williams
MIM-07-172-1	Straight pattern, precision satin finish
MIM-07-172-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-171	Fig. 23/W Williams
MIM-07-171-1	Straight pattern, precision satin finish
MIM-07-171-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-170	Fig. 23/M Michigan
MIM-07-170-1	Straight pattern, precision satin finish
MIM-07-170-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-169	Fig. 23/GF Goldman-Fox
MIM-07-169-1	Straight pattern, precision satin finish
MIM-07-169-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-168	Fig. 23/WHO
MIM-07-168-1	Straight pattern, precision satin finish
MIM-07-168-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-167	Fig. 12/23
MIM-07-167-1	Straight pattern, precision satin finish
MIM-07-167-2	Curved pattern, anti-glare surgical finish

Expro (explorer-probe combination

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-166	Fig. 11/23
MIM-07-166-1	Straight pattern, precision satin finish
MIM-07-166-2	Curved pattern, anti-glare surgical finish

Explorers single ended rigid

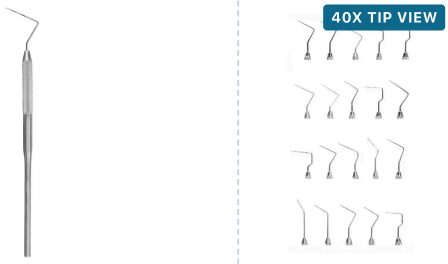
Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-164	WHO WHO
MIM-07-164-1	Straight pattern, precision satin finish
MIM-07-164-2	Curved pattern, anti-glare surgical finish

Explorers single ended rigid

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-144	MARK P-85 07 Fig. 2 Fig. 8 Fig. 11 Fig. 11 Modified Fig. 11.5 Modified Fig.
MIM-07-144-1	Straight pattern, precision satin finish
MIM-07-144-2	Curved pattern, anti-glare surgical finish

Explorers single ended rigid

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-135	Fig. 1 Fig. 2 Fig. 3 Fig. 4 Fig. 5 Fig. 6 Fig. 7 for children Fig. 8 Fig. 9
MIM-07-135-1	Straight pattern, precision satin finish
MIM-07-135-2	Curved pattern, anti-glare surgical finish

Explorers single ended rigid

Mirror Handles • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-125	Fig. 2 Fig. 6 Fig. 8 Fig. 9 Fig. 12 Fig. 10 Fig. 16 Fig. 17 Fig. 2 Fig. 6 F
MIM-07-125-1	Straight pattern, precision satin finish
MIM-07-125-2	Curved pattern, anti-glare surgical finish

Explorers single ended flexible

Mirror Handles • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-116	Fig. 23 Fig. 6 Fig. 6A Fig. 8 Fig. 8A Fig. 9 Fig. 17 Fig. 32 Fig. 65
MIM-07-116-1	Straight pattern, precision satin finish
MIM-07-116-2	Curved pattern, anti-glare surgical finish

Explorers single ended rigid

Mirror Handles • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-102	Fig. 2 Fig. 3 Fig. 3A Fig. 5 51-103-05 Fig. 6 Fig. 8 Fig. 9 Fig. 10 MMI-07-
MIM-07-102-1	Straight pattern, precision satin finish
MIM-07-102-2	Curved pattern, anti-glare surgical finish

Explorers double ended Flexible

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-101	Fig. 6/23
MIM-07-101-1	Straight pattern, precision satin finish
MIM-07-101-2	Curved pattern, anti-glare surgical finish

Explorers double ended Flexible

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-100	Fig. TU17/23
MIM-07-100-1	Straight pattern, precision satin finish
MIM-07-100-2	Curved pattern, anti-glare surgical finish

Explorers double ended Flexible

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-099	Fig. 5
MIM-07-099-1	Straight pattern, precision satin finish
MIM-07-099-2	Curved pattern, anti-glare surgical finish

Explorers double ended Flexible

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-098	Fig. 3
MIM-07-098-1	Straight pattern, precision satin finish
MIM-07-098-2	Curved pattern, anti-glare surgical finish

Explorers double ended Flexible

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-097	Fig. 2
MIM-07-097-1	Straight pattern, precision satin finish
MIM-07-097-2	Curved pattern, anti-glare surgical finish

Explorers double ended rigid

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-096	Fig. 23/16
MIM-07-096-1	Straight pattern, precision satin finish
MIM-07-096-2	Curved pattern, anti-glare surgical finish

Explorers double ended rigid

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-095	Fig. 23/17A
MIM-07-095-1	Straight pattern, precision satin finish
MIM-07-095-2	Curved pattern, anti-glare surgical finish

Explorers double ended rigid

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-094	Fig. 23/17A I Explorers double ended rigid Fig. 23/17
MIM-07-094-1	Straight pattern, precision satin finish
MIM-07-094-2	Curved pattern, anti-glare surgical finish

Explorers double ended rigid

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-093	Fig. 23/17
MIM-07-093-1	Straight pattern, precision satin finish
MIM-07-093-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-092	Scalpel Handle Adjustable Locks at Angles: 30,60,90,120,150,180
MIM-07-092-1	Straight pattern, precision satin finish
MIM-07-092-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-091	16.5 cm
MIM-07-091-1	Straight pattern, precision satin finish
MIM-07-091-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-090-1	13.5 cm
MIM-07-090-1-1	Straight pattern, precision satin finish
MIM-07-090-1-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-090	13.5 cm
MIM-07-090-1	Straight pattern, precision satin finish
MIM-07-090-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-089	IK07-089 15 cm
MIM-089-1	Straight pattern, precision satin finish
MIM-089-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-088	Scalpel Handle double Blade 15.5 cm 1.5 cm ik-07-087 2.5 cm ik-07-088
MIM-07-088-1	Straight pattern, precision satin finish
MIM-07-088-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-086	13 cm
MIM-07-086-1	Straight pattern, precision satin finish
MIM-07-086-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

Mirror Handles • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-355	10 cm
MIM-MIM-DEN-355-1	Straight pattern, precision satin finish
MIM-MIM-DEN-355-2	Curved pattern, anti-glare surgical finish

Micro scalpel & micro mirror handles

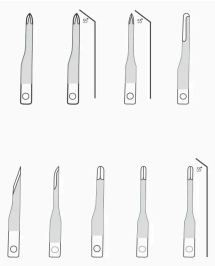
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-085	10 cm
MIM-07-085-1	Straight pattern, precision satin finish
MIM-07-085-2	Curved pattern, anti-glare surgical finish

ICRO SCALPEL HANDLES & BLADES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-074	Fig. 63 Fig. 63A Fig. 63SA Fig. 64 Fig. 65 Fig. 67S Fig. 69 Fig. 69S Fig. 6
MIM-07-074-1	Straight pattern, precision satin finish
MIM-07-074-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-073-1	Fig. 5
MIM-07-073-1-1	Straight pattern, precision satin finish
MIM-07-073-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-073	Fig. 5
MIM-07-073-1	Straight pattern, precision satin finish
MIM-07-073-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES (Copy)

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-072	Fig. 5
MIM-07-072-1	Straight pattern, precision satin finish
MIM-07-072-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-071	Fig. 5A
MIM-07-071-1	Straight pattern, precision satin finish
MIM-07-071-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-070	Fig. 5S
MIM-07-070-1	Straight pattern, precision satin finish
MIM-07-070-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-069	50-130-01
MIM-07-069-1	Straight pattern, precision satin finish
MIM-07-069-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-068	Fig. 7
MIM-07-068-1	Straight pattern, precision satin finish
MIM-07-068-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-067	Fig. 7K
MIM-07-067-1	Straight pattern, precision satin finish
MIM-07-067-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-063-1-1-1	Fig. 3L
MIM-063-1-1-1-1	Straight pattern, precision satin finish
MIM-063-1-1-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-063-1-1	For Blades No. 20, 21, 22, 23, 24, 25 Fig. 4
MIM-063-1-1-1	Straight pattern, precision satin finish
MIM-063-1-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-063-1	Fig. 3G
MIM-063-1-1	Straight pattern, precision satin finish
MIM-063-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-063	Fig. 3 IK07-063 For scalpel No. 10, 11, 12, 12D, 13, 15, 15C
MIM-063-1	Straight pattern, precision satin finish
MIM-063-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-058-1-1-1-1	Fig. 25
MIM-058-1-1-1-1-1	Straight pattern, precision satin finish
MIM-058-1-1-1-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-058-1-1-1	Fig. 24
MIM-058-1-1-1-1	Straight pattern, precision satin finish
MIM-058-1-1-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-058-1-1	Fig. 23
MIM-058-1-1-1	Straight pattern, precision satin finish
MIM-058-1-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-058-1	Fig. 22
MIM-058-1-1	Straight pattern, precision satin finish
MIM-058-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-058	Fig. 21 IK07-058
MIM-058-1	Straight pattern, precision satin finish
MIM-058-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-057	Fig. 20
MIM-07-057-1	Straight pattern, precision satin finish
MIM-07-057-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-056	Fig. 15C
MIM-07-056-1	Straight pattern, precision satin finish
MIM-07-056-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-055	Fig. 15
MIM-07-055-1	Straight pattern, precision satin finish
MIM-07-055-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

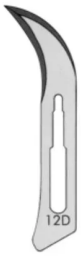
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-054-1	Fig. 13 MMI-07-054
MIM-07-054-1-1	Straight pattern, precision satin finish
MIM-07-054-1-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

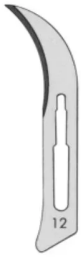
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-054	Fig. 13 MMI-07-054
MIM-07-054-1	Straight pattern, precision satin finish
MIM-07-054-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-053	Fig. 12D
MIM-07-053-1	Straight pattern, precision satin finish
MIM-07-053-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-052	Fig. 12
MIM-07-052-1	Straight pattern, precision satin finish
MIM-07-052-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-051	Fig. 11
MIM-07-051-1	Straight pattern, precision satin finish
MIM-07-051-2	Curved pattern, anti-glare surgical finish

SCALPEL BLADES & HANDLES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-050	Fig. 10
MIM-07-050-1	Straight pattern, precision satin finish
MIM-07-050-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-049-1	Octagonal 12 cm
MIM-07-049-1-1	Straight pattern, precision satin finish
MIM-07-049-1-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-049	Octagonal 12 cm
MIM-07-049-1	Straight pattern, precision satin finish
MIM-07-049-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-048-1	5.5 mm Round 12.5 cm
MIM-07-048-1-1	Straight pattern, precision satin finish
MIM-07-048-1-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-048	5.5 mm Round 12.5 cm
MIM-07-048-1	Straight pattern, precision satin finish
MIM-07-048-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-047	IK07-047 5.5 mm Round 12.5 cm
MIM-047-1	Straight pattern, precision satin finish
MIM-047-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-046-1	MMI-07-046 9.5 mm Hollow Hexagonal 12.5 cm
MIM-07-046-1-1	Straight pattern, precision satin finish
MIM-07-046-1-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-046	9.5 mm Hollow Hexagonal 12.5 cm
MIM-07-046-1	Straight pattern, precision satin finish
MIM-07-046-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-044	8 mm Hollow Round 12.5 cm
MIM-07-044-1	Straight pattern, precision satin finish
MIM-07-044-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-043	Octagonal 10.5 cm
MIM-07-043-1	Straight pattern, precision satin finish
MIM-07-043-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE (Copy)

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-042	5.5 mm Round 10.5 cm
MIM-07-042-1	Straight pattern, precision satin finish
MIM-07-042-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-041	5.5 mm Round 10.5 cm
MIM-07-041-1	Straight pattern, precision satin finish
MIM-07-041-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-040	5.5 mm Round 10.5 cm
MIM-07-040-1	Straight pattern, precision satin finish
MIM-07-040-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-039	10 mm Hollow Hexagonal 11 cm
MIM-07-039-1	Straight pattern, precision satin finish
MIM-07-039-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-038	9.5 mm Hollow Round 11 cm
MIM-07-038-1	Straight pattern, precision satin finish
MIM-07-038-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-037	8 mm Hollow Round 11 cmm
MIM-07-037-1	Straight pattern, precision satin finish
MIM-07-037-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-036	8 mm Hollow Round 11 cmm
MIM-07-036-1	Straight pattern, precision satin finish
MIM-07-036-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-035	8 mm Hollow Round 11 cmm
MIM-07-035-1	Straight pattern, precision satin finish
MIM-07-035-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-034	8 mm Hollow Round 11 cmm
MIM-07-034-1	Straight pattern, precision satin finish
MIM-07-034-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-033	8 mm Hollow Round 11 cmm
MIM-07-033-1	Straight pattern, precision satin finish
MIM-07-033-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-032	8 mm Hollow Round 11 cmm
MIM-07-032-1	Straight pattern, precision satin finish
MIM-07-032-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-031	8 mm Hollow, Soft Grip 11 cm Orange
MIM-07-031-1	Straight pattern, precision satin finish
MIM-07-031-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-030	Silicon Handle 11 cm Grey
MIM-07-030-1	Straight pattern, precision satin finish
MIM-07-030-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-029	Fig. 7 8mm Soft grip Hollow handle
MIM-07-029-1	Straight pattern, precision satin finish
MIM-07-029-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-028	Fig. 6 9.5 mm Hollow Hexagonal 13.5 cm
MIM-07-028-1	Straight pattern, precision satin finish
MIM-07-028-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-027	9.5 mm Hollow Hexagonal 13.5 cm Fig. 5
MIM-07-027-1	Straight pattern, precision satin finish
MIM-07-027-2	Curved pattern, anti-glare surgical finish

Mirror handles solid (Copy)

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-026	Fig. 4 10 mm Hollow Round 13.5 cm
MIM-07-026-1	Straight pattern, precision satin finish
MIM-07-026-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-025	Fig. 3 7.5 mm Hollow Hexagonal 14 cm
MIM-07-025-1	Straight pattern, precision satin finish
MIM-07-025-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-024	Fig. 2
MIM-07-024-1	Straight pattern, precision satin finish
MIM-07-024-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-023	Fig. 1 7 mm Hollow Hexagonal 12 cm
MIM-07-023-1	Straight pattern, precision satin finish
MIM-07-023-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-022	Fig. 4
MIM-07-022-1	Straight pattern, precision satin finish
MIM-07-022-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-020	Fig. 2
MIM-07-020-1	Straight pattern, precision satin finish
MIM-07-020-2	Curved pattern, anti-glare surgical finish

Mirror handles solid

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-019	Fig. 1 ik-07-019
MIM-07-019-1	Straight pattern, precision satin finish
MIM-07-019-2	Curved pattern, anti-glare surgical finish

X-Ray holders

Crown removers • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-07-001	Fig. 4 ik-07-001 22 mm Fig. 5 ik-07-002 24 mm Non glare satin finish Rhodiu
MIM-07-001-1	Straight pattern, precision satin finish
MIM-07-001-2	Curved pattern, anti-glare surgical finish

X-Ray holders

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-236	ik-08-236 Bur Changer Hexagonal Key
MIM-08-236-1	Straight pattern, precision satin finish
MIM-08-236-2	Curved pattern, anti-glare surgical finish

X-Ray holders

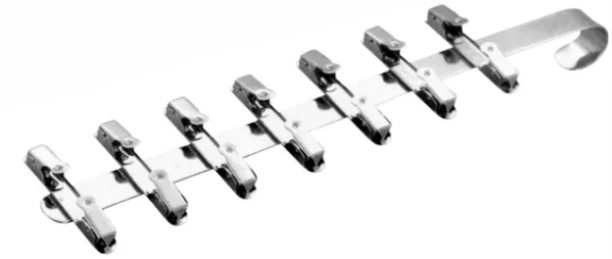
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-235	ik-08-235 Bur Changer Square Key
MIM-08-235-1	Straight pattern, precision satin finish
MIM-08-235-2	Curved pattern, anti-glare surgical finish

X-Ray holders

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-234	Fig. 14 ik-08-234 14 Clips
MIM-08-234-1	Straight pattern, precision satin finish
MIM-08-234-2	Curved pattern, anti-glare surgical finish

X-Ray holders

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-233	Fig. 10 ik-08-233 10 Clips
MIM-08-233-1	Straight pattern, precision satin finish
MIM-08-233-2	Curved pattern, anti-glare surgical finish

X-Ray holders

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-232	Fig. 6 ik-08-232 6 Clips
MIM-08-232-1	Straight pattern, precision satin finish
MIM-08-232-2	Curved pattern, anti-glare surgical finish

X-Ray holders

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-231	Fig. 1 ik-08-231
MIM-08-231-1	Straight pattern, precision satin finish
MIM-08-231-2	Curved pattern, anti-glare surgical finish

Bowls for plaster & alginate (Copy)

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-228	Polyethylene White ik-08-228 10 cm ik-08-229 12 cm ik-08-230 14 cm
MIM-08-228-1	Straight pattern, precision satin finish
MIM-08-228-2	Curved pattern, anti-glare surgical finish

Bowls for plaster & alginate

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-224 **10 cm**	Silicone Green ik-08-224 10 cm Ik-08-225 12 cm ik-08-226 14 cm ik-08-227 16
MIM-08-224 **10 cm-1**	Straight pattern, precision satin finish
MIM-08-224 **10 cm-2**	Curved pattern, anti-glare surgical finish

X – RAY HOLDERS & LABORATORY BOWLS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-223	Plastic chain
MIM-08-223-1	Straight pattern, precision satin finish
MIM-08-223-2	Curved pattern, anti-glare surgical finish

X – RAY HOLDERS & LABORATORY BOWLS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-222	Bib chains Fig. 1 Ball chain
MIM-08-222-1	Straight pattern, precision satin finish
MIM-08-222-2	Curved pattern, anti-glare surgical finish

Grinding stones

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-221	Conical For elevators & luxators, fine grit, white
MIM-08-221-1	Straight pattern, precision satin finish
MIM-08-221-2	Curved pattern, anti-glare surgical finish

Grinding stones

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-220	Round For curettes, coarse grit, green
MIM-08-220-1	Straight pattern, precision satin finish
MIM-08-220-2	Curved pattern, anti-glare surgical finish

Grinding stones

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-219	Taper round corners For knives, curettes, scalers etc., Fine grit, white
MIM-08-219-1	Straight pattern, precision satin finish
MIM-08-219-2	Curved pattern, anti-glare surgical finish

Grinding stones

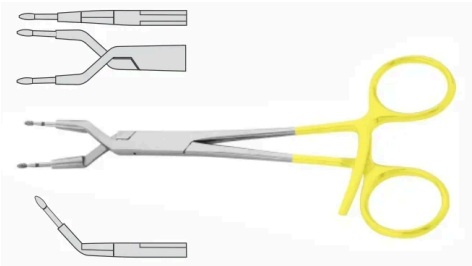
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-218	Rectangular For knives, curettes, scalers etc., medium grit, pin
MIM-08-218-1	Straight pattern, precision satin finish
MIM-08-218-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS & GRINDING STONES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-216	Str Cvd Crown Grippers 15 cm
MIM-08-216-1	Straight pattern, precision satin finish
MIM-08-216-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS & GRINDING STONES

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-215	Wire Cutting Scissor TC serrated 12 cm
MIM-08-215-1	Straight pattern, precision satin finish
MIM-08-215-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS & GRINDING STONES

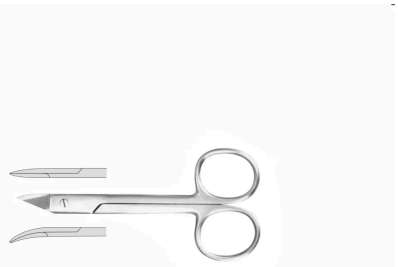
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-214	Wire Cutting Scissor serrated 12 cm
MIM-08-214-1	Straight pattern, precision satin finish
MIM-08-214-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS & GRINDING STONES

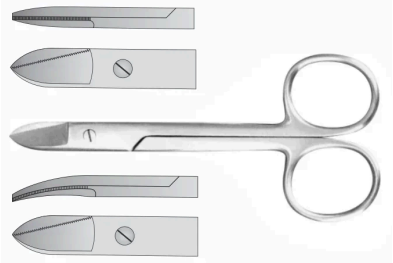
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-212	Str Cvd
MIM-08-212-1	Straight pattern, precision satin finish
MIM-08-212-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS & GRINDING STONES

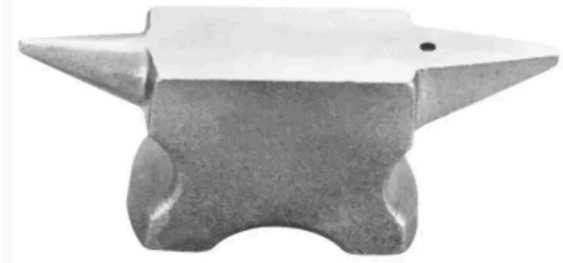
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-210	Str Cvd
MIM-08-210-1	Straight pattern, precision satin finish
MIM-08-210-2	Curved pattern, anti-glare surgical finish

Fret saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-209	Anvil Carbon Steel L 110 x W 30 x H 40 mm
MIM-08-209-1	Straight pattern, precision satin finish
MIM-08-209-2	Curved pattern, anti-glare surgical finish

Fret saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-208	Fig.2 Riveting Mallet 22 cm
MIM-08-208-1	Straight pattern, precision satin finish
MIM-08-208-2	Curved pattern, anti-glare surgical finish

Fret saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-207	Fig.1 Riveting Mallet 22 cm
MIM-08-207-1	Straight pattern, precision satin finish
MIM-08-207-2	Curved pattern, anti-glare surgical finish

Fret saw & blades

Crown removers • Certified AISI 410/420 German grade steel

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-206	Saw blades for plaster Pack of 12 pcs
MIM-08-206-1	Straight pattern, precision satin finish
MIM-08-206-2	Curved pattern, anti-glare surgical finish

Fret saw & blades

Crown removers • Certified AISI 410/420 German grade steel

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-205	Saw blades for metal Pack of 12 pc
MIM-08-205-1	Straight pattern, precision satin finish
MIM-08-205-2	Curved pattern, anti-glare surgical finish

Fret saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-204-1	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-204-1-1	Straight pattern, precision satin finish
MIM-08-204-1-2	Curved pattern, anti-glare surgical finish

MMI-08-20

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-204	
MIM-08-204-1	Straight pattern, precision satin finish
MIM-08-204-2	Curved pattern, anti-glare surgical finish

Modeling saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-203	Soldering Tweezer Cvd 16 cm
MIM-08-203-1	Straight pattern, precision satin finish
MIM-08-203-2	Curved pattern, anti-glare surgical finish

Modeling saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-202	Soldering Tweezer Str 16 cm
MIM-08-202-1	Straight pattern, precision satin finish
MIM-08-202-2	Curved pattern, anti-glare surgical finish

Modeling saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-201	0.12 x 5 mm Pack of 12 pcs
MIM-08-201-1	Straight pattern, precision satin finish
MIM-08-201-2	Curved pattern, anti-glare surgical finish

Modeling saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-200	0.25 x 5 mm Pack of 12 pcs
MIM-08-200-1	Straight pattern, precision satin finish
MIM-08-200-2	Curved pattern, anti-glare surgical finish

Modeling saw & blades

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-199	0.25 x 3 mm Pack of 12 pcs
MIM-08-199-1	Straight pattern, precision satin finish
MIM-08-199-2	Curved pattern, anti-glare surgical finish

Modeling saw & blades

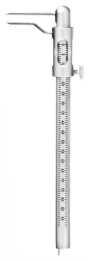
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-198	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-198-1	Straight pattern, precision satin finish
MIM-08-198-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-197	Micro Boley Gauge
MIM-08-197-1	Straight pattern, precision satin finish
MIM-08-197-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-196	Iwanson for Metal Measuring range 0-10 mm
MIM-08-196-1	Straight pattern, precision satin finish
MIM-08-196-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-195	Iwanson for Wax Measuring range 0-10 mm
MIM-08-195-1	Straight pattern, precision satin finish
MIM-08-195-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-194	Fig.2 Boley Measuring range 0-100 mm
MIM-08-194-1	Straight pattern, precision satin finish
MIM-08-194-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS (Copy)

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-193	Fig.1 Boley Measuring range 0-100 mm
MIM-08-193-1	Straight pattern, precision satin finish
MIM-08-193-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-191	20 cm Str 20 cm Cvd Plaster Cutter
MIM-08-191-1	Straight pattern, precision satin finish
MIM-08-191-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-190	56 cm
MIM-08-190-1	Straight pattern, precision satin finish
MIM-08-190-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-189	40 cm Furnace Tongs
MIM-08-189-1	Straight pattern, precision satin finish
MIM-08-189-2	Curved pattern, anti-glare surgical finish

LABORATORY INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-188	31 cm
MIM-08-188-1	Straight pattern, precision satin finish
MIM-08-188-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-187	Made of anodized Aluminum Disinfectable
MIM-08-187-1	Straight pattern, precision satin finish
MIM-08-187-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-185-1	Orthodontic bow compass Turrets For forming archwires, without torque, for
MIM-08-185-1-1	Straight pattern, precision satin finish
MIM-08-185-1-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-185	J&W Double sided, for inner & outer measurements
MIM-08-185-1	Straight pattern, precision satin finish
MIM-08-185-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

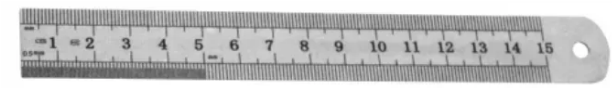
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-184	Beerendonk Dental vernier with long & fine tips for intraoral measurements
MIM-08-184-1	Straight pattern, precision satin finish
MIM-08-184-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-182	Ruler stainless steel 15 cm / 6″ 30 cm / 12″
MIM-08-182-1	Straight pattern, precision satin finish
MIM-08-182-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-181	Bernklau Orthodontic ruler Perfect for all diagnostic measurements, both in
MIM-08-181-1	Straight pattern, precision satin finish
MIM-08-181-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS (Copy)

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-180	Adhesive remover
MIM-08-180-1	Straight pattern, precision satin finish
MIM-08-180-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-179	Ligature Director D.E
MIM-08-179-1	Straight pattern, precision satin finish
MIM-08-179-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-178	Ligature Director /Scaler
MIM-08-178-1	Straight pattern, precision satin finish
MIM-08-178-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-177	Pusher/Scaler # 300S
MIM-08-177-1	Straight pattern, precision satin finish
MIM-08-177-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

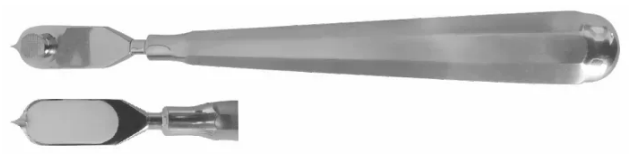
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-176	Director/Pusher
MIM-08-176-1	Straight pattern, precision satin finish
MIM-08-176-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-175	Molar Band Seater 14cm
MIM-08-175-1	Straight pattern, precision satin finish
MIM-08-175-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-174	Band seating
MIM-08-174-1	Straight pattern, precision satin finish
MIM-08-174-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-173	Mershon band pusher 14 cm
MIM-08-173-1	Straight pattern, precision satin finish
MIM-08-173-2	Curved pattern, anti-glare surgical finish

BRACKET & MEASURING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-172	Band Seater 15 cm
MIM-08-172-1	Straight pattern, precision satin finish
MIM-08-172-2	Curved pattern, anti-glare surgical finish

Reverse action buccal tube tweeze

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-171	13.5 cm
MIM-08-171-1	Straight pattern, precision satin finish
MIM-08-171-2	Curved pattern, anti-glare surgical finish

Reverse action buccal tube tweeze

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-170	13.5 cm
MIM-08-170-1	Straight pattern, precision satin finish
MIM-08-170-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-169	13.5 cm
MIM-08-169-1	Straight pattern, precision satin finish
MIM-08-169-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-168	11 cm
MIM-08-168-1	Straight pattern, precision satin finish
MIM-08-168-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-167	13.5 cm
MIM-08-167-1	Straight pattern, precision satin finish
MIM-08-167-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-166	13.5 cm
MIM-08-166-1	Straight pattern, precision satin finish
MIM-08-166-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS (Copy)

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-164	12 cm 13.5 cm
MIM-08-164-1	Straight pattern, precision satin finish
MIM-08-164-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-162	12.5 cm 13.5 cm
MIM-08-162-1	Straight pattern, precision satin finish
MIM-08-162-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-161	Boone Universal for both .018″ or .022″ slot brackets four different MRU fo
MIM-08-161-1	Straight pattern, precision satin finish
MIM-08-161-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-160	Manual interdental stipper handle
MIM-08-160-1	Straight pattern, precision satin finish
MIM-08-160-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-159	For .022″ slot brackets
MIM-08-159-1	Straight pattern, precision satin finish
MIM-08-159-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-158	For .018″ slot brackets
MIM-08-158-1	Straight pattern, precision satin finish
MIM-08-158-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-157	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-157-1	Straight pattern, precision satin finish
MIM-08-157-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-156	Turns NiTi wire soft and flexible immediately for faster wire placement
MIM-08-156-1	Straight pattern, precision satin finish
MIM-08-156-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-155	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-155-1	Straight pattern, precision satin finish
MIM-08-155-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-153	For wire upto .22″ (0.56 mm) For wire upto .30″ (0.76 mm)
MIM-08-153-1	Straight pattern, precision satin finish
MIM-08-153-2	Curved pattern, anti-glare surgical finish

BRACKET POSITIONING INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-151	For wire upto .22″ (0.56 mm) For wire upto .30″ (0.76 mm
MIM-08-151-1	Straight pattern, precision satin finish
MIM-08-151-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-150	Face Bows 83 mm 90 mm 97 mm 104 mm 111 mm
MIM-08-150-1	Straight pattern, precision satin finish
MIM-08-150-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-149	Contents 1 x Shaft 1 x 8mm Guard 1 x 16mm Guard 1 x 22mm Guard
MIM-08-149-1	Straight pattern, precision satin finish
MIM-08-149-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-148	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-148-1	Straight pattern, precision satin finish
MIM-08-148-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-147	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-147-1	Straight pattern, precision satin finish
MIM-08-147-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-146	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-146-1	Straight pattern, precision satin finish
MIM-08-146-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-145	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-145-1	Straight pattern, precision satin finish
MIM-08-145-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-144-1	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-144-1-1	Straight pattern, precision satin finish
MIM-08-144-1-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-144	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-144-1	Straight pattern, precision satin finish
MIM-08-144-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-143	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-143-1	Straight pattern, precision satin finish
MIM-08-143-2	Curved pattern, anti-glare surgical finish

ELASTIC APPLICATORS & LLIGATURE TUCKERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-142	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-142-1	Straight pattern, precision satin finish
MIM-08-142-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS (Copy)

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-141	Ligature plier 14 cm With tungsten carbide insert
MIM-08-141-1	Straight pattern, precision satin finish
MIM-08-141-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-140	Smaha Ligature plier 14 cm Str Cvd
MIM-08-140-1	Straight pattern, precision satin finish
MIM-08-140-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-136	Ligature plier 14 cm Fig.1 Fig.2 Fig.3
MIM-08-136-1	Straight pattern, precision satin finish
MIM-08-136-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-135	Elastomeric ligature removing tweezer
MIM-08-135-1	Straight pattern, precision satin finish
MIM-08-135-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-134-1	14 cm
MIM-08-134-1-1	Straight pattern, precision satin finish
MIM-08-134-1-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-134	14 cm
MIM-08-134-1	Straight pattern, precision satin finish
MIM-08-134-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-133	12 cm
MIM-08-133-1	Straight pattern, precision satin finish
MIM-08-133-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-132	14 cm
MIM-08-132-1	Straight pattern, precision satin finish
MIM-08-132-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-131	Cvd 12 cm
MIM-08-131-1	Straight pattern, precision satin finish
MIM-08-131-2	Curved pattern, anti-glare surgical finish

ELASTIC LIGATURE PLACING FORCEPS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-130	Str 12 cm
MIM-08-130-1	Straight pattern, precision satin finish
MIM-08-130-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-129	Steiner Ligature tying plier 16.5 cm
MIM-08-129-1	Straight pattern, precision satin finish
MIM-08-129-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-128	Coon Ligature tying plier 16.5 cm
MIM-08-128-1	Straight pattern, precision satin finish
MIM-08-128-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-127	Separators placing plier 16.5 cm
MIM-08-127-1	Straight pattern, precision satin finish
MIM-08-127-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-126	MMI-08-126 Separators palcing plier 15.5 cm
MIM-08-126-1	Straight pattern, precision satin finish
MIM-08-126-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

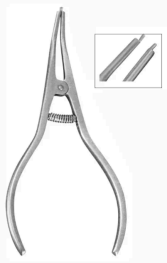
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-125	Separators placing plier 16.5 cm
MIM-08-125-1	Straight pattern, precision satin finish
MIM-08-125-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-124	Separators placing plier 16 cm
MIM-08-124-1	Straight pattern, precision satin finish
MIM-08-124-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-123	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-08-123-1	Straight pattern, precision satin finish
MIM-08-123-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-122	15 cm
MIM-08-122-1	Straight pattern, precision satin finish
MIM-08-122-2	Curved pattern, anti-glare surgical finish

Rubber Dam Frames

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-120	13 cm 15 cm Young
MIM-08-120-1	Straight pattern, precision satin finish
MIM-08-120-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-119	Strip clamp straight
MIM-08-119-1	Straight pattern, precision satin finish
MIM-08-119-2	Curved pattern, anti-glare surgical finish

Matrix bands

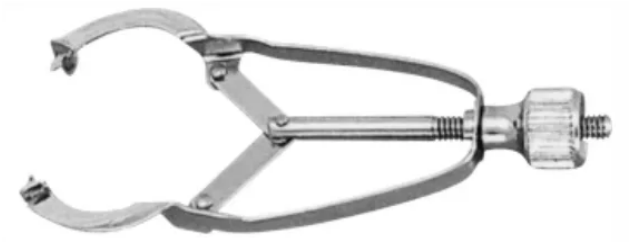
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-118	Ivory
MIM-08-118-1	Straight pattern, precision satin finish
MIM-08-118-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-117	Ivory
MIM-08-117-1	Straight pattern, precision satin finish
MIM-08-117-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-116	Nystrom Righ
MIM-08-116-1	Straight pattern, precision satin finish
MIM-08-116-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-115	Nystrom Lef
MIM-08-115-1	Straight pattern, precision satin finish
MIM-08-115-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-114	Tofflemire universal
MIM-08-114-1	Straight pattern, precision satin finish
MIM-08-114-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-113	Tofflemire Senio
MIM-08-113-1	Straight pattern, precision satin finish
MIM-08-113-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-111-1	Tofflemire Junior
MIM-08-111-1-1	Straight pattern, precision satin finish
MIM-08-111-1-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-111	Ivory 7 mm
MIM-08-111-1	Straight pattern, precision satin finish
MIM-08-111-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-110	Ivory 6 mm
MIM-08-110-1	Straight pattern, precision satin finish
MIM-08-110-2	Curved pattern, anti-glare surgical finish

Matrix bands

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-109	Ivory 5 mm
MIM-08-109-1	Straight pattern, precision satin finish
MIM-08-109-2	Curved pattern, anti-glare surgical finish

Matrix bands

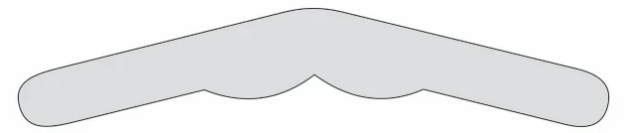
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-108	with cheek protector 5 mm
MIM-08-108-1	Straight pattern, precision satin finish
MIM-08-108-2	Curved pattern, anti-glare surgical finish

Matrix bands

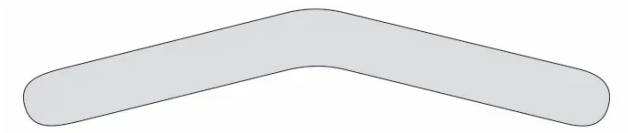
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-107	vory (Pack of 12)
MIM-08-107-1	Straight pattern, precision satin finish
MIM-08-107-2	Curved pattern, anti-glare surgical finish

Matrix bands

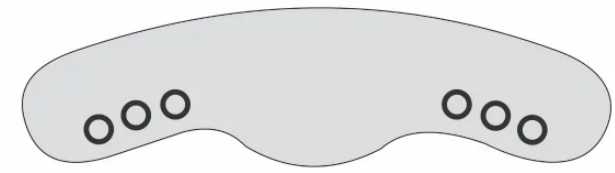
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-106	vory (Pack of 12)
MIM-08-106-1	Straight pattern, precision satin finish
MIM-08-106-2	Curved pattern, anti-glare surgical finish

Matrix bands

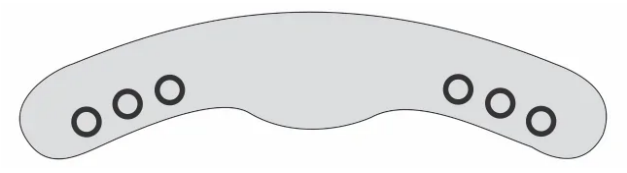
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-105	vory (Pack of 12)
MIM-08-105-1	Straight pattern, precision satin finish
MIM-08-105-2	Curved pattern, anti-glare surgical finish

Matrix bands

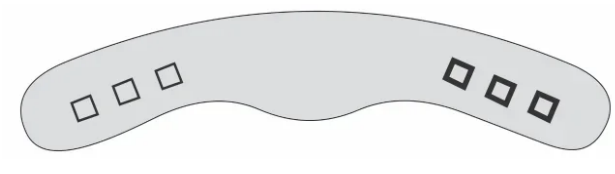
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-104	vory (Pack of 12) for children
MIM-08-104-1	Straight pattern, precision satin finish
MIM-08-104-2	Curved pattern, anti-glare surgical finish

Matrix bands

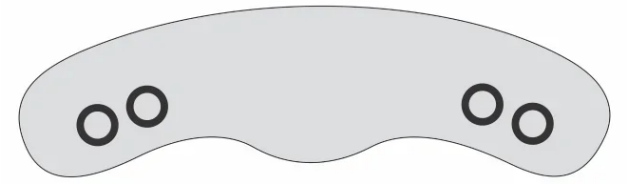
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-103	vory (Pack of 12) Fig. 11 for children
MIM-08-103-1	Straight pattern, precision satin finish
MIM-08-103-2	Curved pattern, anti-glare surgical finish

Matrix bands

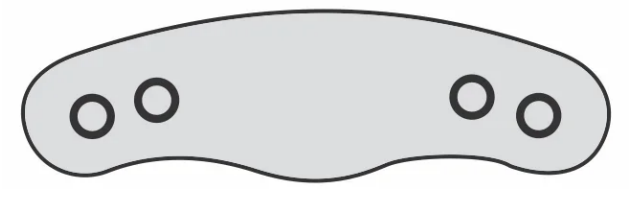
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-102	vory (Pack of 12) Fig. 11 for children
MIM-08-102-1	Straight pattern, precision satin finish
MIM-08-102-2	Curved pattern, anti-glare surgical finish

Matrix bands

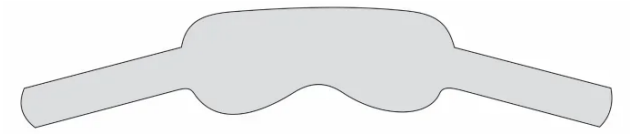
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-101	vory (Pack of 12) Fig. 11 for children
MIM-08-101-1	Straight pattern, precision satin finish
MIM-08-101-2	Curved pattern, anti-glare surgical finish

Matrix bands

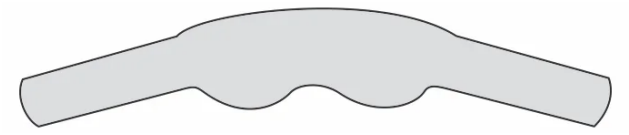
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-100	Nystrom (Pack of 12) Fig. 7
MIM-08-100-1	Straight pattern, precision satin finish
MIM-08-100-2	Curved pattern, anti-glare surgical finish

Matrix bands

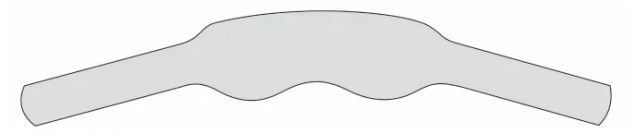
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-099	Nystrom (Pack of 12) Fig.6
MIM-08-099-1	Straight pattern, precision satin finish
MIM-08-099-2	Curved pattern, anti-glare surgical finish

Matrix bands

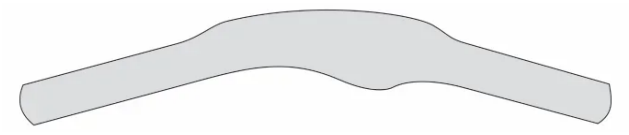
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-098	Nystrom (Pack of 12) Fig. 5
MIM-08-098-1	Straight pattern, precision satin finish
MIM-08-098-2	Curved pattern, anti-glare surgical finish

Matrix bands

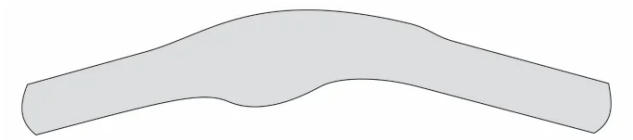
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-097	Nystrom (Pack of 12) Fig. 4
MIM-08-097-1	Straight pattern, precision satin finish
MIM-08-097-2	Curved pattern, anti-glare surgical finish

Matrix bands

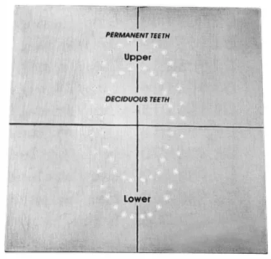
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-096	Nystrom (Pack of 12) Fig. 2
MIM-08-096-1	Straight pattern, precision satin finish
MIM-08-096-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENT

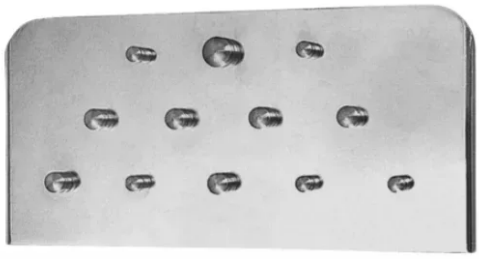
Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-095	Rubber Dam Template
MIM-08-095-1	Straight pattern, precision satin finish
MIM-08-095-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENT

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-094	Rubber Dam Clamps Tray
MIM-08-094-1	Straight pattern, precision satin finish
MIM-08-094-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENT

Crown removers • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-092	Fig. 9 Fig. 212
MIM-08-092-1	Straight pattern, precision satin finish
MIM-08-092-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENT

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-089	Fig. 00 Fig. 0 Fig. 1 Fig. 2 Fig. 2A
MIM-08-089-1	Straight pattern, precision satin finish
MIM-08-089-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-086	Fig. PW (9UW,W5) Large, bland molar clamp.
MIM-08-086-1	Straight pattern, precision satin finish
MIM-08-086-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-085	Fig. NW Medium size molar clamp.
MIM-08-085-1	Straight pattern, precision satin finish
MIM-08-085-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-084-1	Fig. M (2) Winged clamp for bicuspids
MIM-08-084-1-1	Straight pattern, precision satin finish
MIM-08-084-1-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-084	Fig. M (2) Winged clamp for bicuspids
MIM-08-084-1	Straight pattern, precision satin finish
MIM-08-084-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-083	Fig. L (0) Large jaw version of E.
MIM-08-083-1	Straight pattern, precision satin finish
MIM-08-083-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-082	Fig. K (3,4,5,7A,8,10,11,26,7,8A) General winged molar clamp
MIM-08-082-1	Straight pattern, precision satin finish
MIM-08-082-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-081	Fig. JW (26A) Large molars with deep gingival fit
MIM-08-081-1	Straight pattern, precision satin finish
MIM-08-081-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

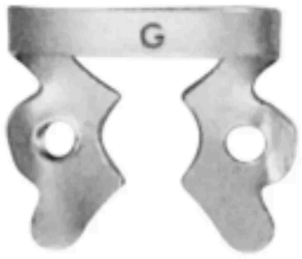
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-080	Fig. HW (14W) Extended arch version of AW.
MIM-08-080-1	Straight pattern, precision satin finish
MIM-08-080-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-078	Fig. G (1,2,2A) Fig. GW (1,2,2A) Small 3rd molars, deciduous molars, bicusp
MIM-08-078-1	Straight pattern, precision satin finish
MIM-08-078-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-077	Fig. FW (14A) Very stable molar clamp.
MIM-08-077-1	Straight pattern, precision satin finish
MIM-08-077-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-075	Fig. E (00,0,2,2A,9,15,18A) Fig. EW (00,0,2,2A,9,15,18A) All incisors, cani
MIM-08-075-1	Straight pattern, precision satin finish
MIM-08-075-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-074	Small molars & large bicuspids.
MIM-08-074-1	Straight pattern, precision satin finish
MIM-08-074-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-073	Incisors, canines & bicuspids.
MIM-08-073-1	Straight pattern, precision satin finish
MIM-08-073-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-072	Fig. BW (4,5,8,14) Molars with good gingival retraction.
MIM-08-072-1	Straight pattern, precision satin finish
MIM-08-072-2	Curved pattern, anti-glare surgical finish

RUBBER DAM INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-067-1-1-1	Fig. A (14,18A) Fig. AW (14,18A) Molars, deciduous molars & part erupted te
MIM-08-067-1-1-1-1	Straight pattern, precision satin finish
MIM-08-067-1-1-1-2	Curved pattern, anti-glare surgical finish

Rubber Dam Punches

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-067-1-1	Ainsworth
MIM-08-067-1-1-1	Straight pattern, precision satin finish
MIM-08-067-1-1-2	Curved pattern, anti-glare surgical finish

Rubber Dam Punches

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-067-1	Ainsworth
MIM-08-067-1-1	Straight pattern, precision satin finish
MIM-08-067-1-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-067	Ivory
MIM-08-067-1	Straight pattern, precision satin finish
MIM-08-067-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-066	Stokes / Palmer
MIM-08-066-1	Straight pattern, precision satin finish
MIM-08-066-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-065	Stokes
MIM-08-065-1	Straight pattern, precision satin finish
MIM-08-065-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-064	Matrix Plier 17 cm
MIM-08-064-1	Straight pattern, precision satin finish
MIM-08-064-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-063	MMI-08-063 Ivory Light Weight
MIM-08-063-1	Straight pattern, precision satin finish
MIM-08-063-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-062	Ivory
MIM-08-062-1	Straight pattern, precision satin finish
MIM-08-062-2	Curved pattern, anti-glare surgical finish

SCALER HANDLES CHOICE

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-061	Brewer
MIM-08-061-1	Straight pattern, precision satin finish
MIM-08-061-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-060	Lower Crown Removing
MIM-08-060-1	Straight pattern, precision satin finish
MIM-08-060-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-059	Upper Crown Removing
MIM-08-059-1	Straight pattern, precision satin finish
MIM-08-059-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-058	Lower Crown Removing
MIM-08-058-1	Straight pattern, precision satin finish
MIM-08-058-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-057	Upper Crown Removing
MIM-08-057-1	Straight pattern, precision satin finish
MIM-08-057-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-056	Bohm 16 cm
MIM-08-056-1	Straight pattern, precision satin finish
MIM-08-056-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-055	Montfort 18 cm
MIM-08-055-1	Straight pattern, precision satin finish
MIM-08-055-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-054	Telescope Crown Plier Diamond coated 13 cm
MIM-08-054-1	Straight pattern, precision satin finish
MIM-08-054-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-053	MMI-08-053 Telescope Crown Plier Diamond coated 13 cm
MIM-08-053-1	Straight pattern, precision satin finish
MIM-08-053-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS (Copy)

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-052	Telescope Crown Plier Fine 15 cm
MIM-08-052-1	Straight pattern, precision satin finish
MIM-08-052-2	Curved pattern, anti-glare surgical finish

CROWN INSTRUMENTS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-051	Telescope Crown Plier 13 cm
MIM-08-051-1	Straight pattern, precision satin finish
MIM-08-051-2	Curved pattern, anti-glare surgical finish

CROWN SPREADERS (Copy)

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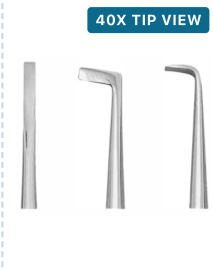


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-050	Crown Spreader
MIM-08-050-1	Straight pattern, precision satin finish
MIM-08-050-2	Curved pattern, anti-glare surgical finish

CROWN SPREADERS

Crown removers • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-046-1	Fig. 0 MMI-08-047 Fig. 1 MMI-08-048 Fig. 2 MMI-08-049
MIM-08-046-1-1	Straight pattern, precision satin finish
MIM-08-046-1-2	Curved pattern, anti-glare surgical finish

CROWN SPREADERS

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-046	MMI-08-046 Crown spreader
MIM-08-046-1	Straight pattern, precision satin finish
MIM-08-046-2	Curved pattern, anti-glare surgical finish

CROWN REMOVERS & CROWN SPREADERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-045	Furrer Crown Plier 16 cm
MIM-08-045-1	Straight pattern, precision satin finish
MIM-08-045-2	Curved pattern, anti-glare surgical finish

CROWN REMOVERS & CROWN SPREADERS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-044	Wynman Crown Plier with tungsten carbide inserts
MIM-08-044-1	Straight pattern, precision satin finish
MIM-08-044-2	Curved pattern, anti-glare surgical finish

Forceps For Articulating Paper

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-043	J&W 15 cm
MIM-08-043-1	Straight pattern, precision satin finish
MIM-08-043-2	Curved pattern, anti-glare surgical finish

Forceps For Articulating Paper

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-042	Miller 15 cm
MIM-08-042-1	Straight pattern, precision satin finish
MIM-08-042-2	Curved pattern, anti-glare surgical finish

Forceps For Articulating Paper

Crown removers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-041	Miller 15 cm
MIM-08-041-1	Straight pattern, precision satin finish
MIM-08-041-2	Curved pattern, anti-glare surgical finish

Semi-Automatic Crown & Bridge Remover

Crown removers • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-040	Fig. 1 Fig. 2 Fig. 3 Tightening Key Contents: 1 Crown Remover, Tightening K
MIM-08-040-1	Straight pattern, precision satin finish
MIM-08-040-2	Curved pattern, anti-glare surgical finish

MRU manual crown remover double ended

Crown removers • Certified AISI 410/420 German grade steel



40X TIP VIEW

REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-035	Fig. 1 Fig. 2 Fig. 3 Complete with 3 tips Set of 3 tips (Fig. 1, 2, 3)
MIM-08-035-1	Straight pattern, precision satin finish
MIM-08-035-2	Curved pattern, anti-glare surgical finish

MRU manual crown remover single ended

Crown removers • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-030	Fig. 1 Fig. 2 Complete with 2 tips Set of 2 tips (Fig. 1, 2)
MIM-08-030-1	Straight pattern, precision satin finish
MIM-08-030-2	Curved pattern, anti-glare surgical finish

Morrel Manual Crown Remover with Spring (Copy)

Crown removers • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-026	Fig. 1 Fig. 2 MMI-08-025 Complete with 2 tips Set of 2 tips (Fig. 1, 2)
MIM-08-026-1	Straight pattern, precision satin finish
MIM-08-026-2	Curved pattern, anti-glare surgical finish

Morrel Manual Crown Remover with Spring

Crown removers • Certified AISI 410/420 German grade steel

40X TIP VIEW





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-020	Fig. 1 Fig. 2 Fig. 3 Set of 3 Tips (Fig. 1, 2, 3)
MIM-08-020-1	Straight pattern, precision satin finish
MIM-08-020-2	Curved pattern, anti-glare surgical finish

Morrel Manual Crown Remover

Crown removers • Certified AISI 410/420 German grade steel

40X TIP VIEW



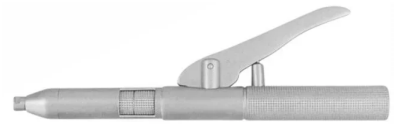


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-016	Fig. 1 Fig. 2 Fig. 3 Set of 3 Tips (Fig. 1, 2, 3
MIM-08-016-1	Straight pattern, precision satin finish
MIM-08-016-2	Curved pattern, anti-glare surgical finish

Automatic Crown & Bridge Remover

Crown removers • Certified AISI 410/420 German grade steel

40X TIP VIEW



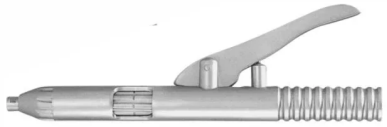


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-006	Fig. 1 Fig. 2 Fig. 3 Mounting Kit (Wrench & Key Set of 3 tips & Mounting Ki
MIM-08-006-1	Straight pattern, precision satin finish
MIM-08-006-2	Curved pattern, anti-glare surgical finish

Automatic Crown & Bridge Remover

Crown removers • Certified AISI 410/420 German grade steel

40X TIP VIEW

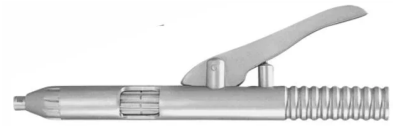




REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-001-1	Fig. 1 Fig. 2 Fig. 3 Set of 3 tips & Mounting Kit Mounting Kit (Wrench & Ke
MIM-08-001-1-1	Straight pattern, precision satin finish
MIM-08-001-1-2	Curved pattern, anti-glare surgical finish

CROWN REMOVERS & FORCEPS FOR ARTICULATING PAPER

Crown removers • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-08-001	Contents: 1 Crown Remover, Mounting Kit (Wrench & Key), 3 Tips
MIM-08-001-1	Straight pattern, precision satin finish
MIM-08-001-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

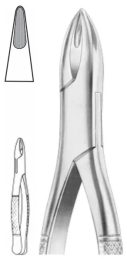
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-184	Upper Canines
MIM-01-184-1	Straight pattern, precision satin finish
MIM-01-184-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

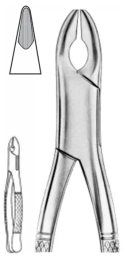
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-183	Upper Incisors
MIM-01-183-1	Straight pattern, precision satin finish
MIM-01-183-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-182	Upper Canines
MIM-01-182-1	Straight pattern, precision satin finish
MIM-01-182-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-181	Universal Forceps
MIM-01-181-1	Straight pattern, precision satin finish
MIM-01-181-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-180	Lower Canines & Premolars
MIM-01-180-1	Straight pattern, precision satin finish
MIM-01-180-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

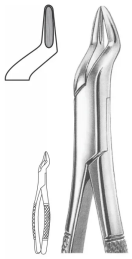
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-179	Swing lower molars
MIM-01-179-1	Straight pattern, precision satin finish
MIM-01-179-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

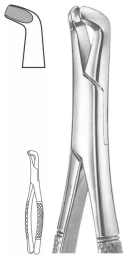
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-178	Upper Incisors, Bicuspids & Roots
MIM-01-178-1	Straight pattern, precision satin finish
MIM-01-178-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

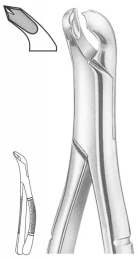
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-177	Lower Wisdoms
MIM-01-177-1	Straight pattern, precision satin finish
MIM-01-177-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-176	Lower Molars
MIM-01-176-1	Straight pattern, precision satin finish
MIM-01-176-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

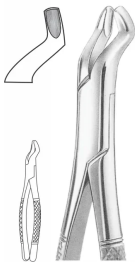
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-175	Upper Centrals & Canines
MIM-01-175-1	Straight pattern, precision satin finish
MIM-01-175-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

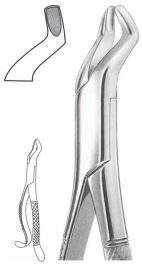
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-174	Upper Wisdoms
MIM-01-174-1	Straight pattern, precision satin finish
MIM-01-174-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

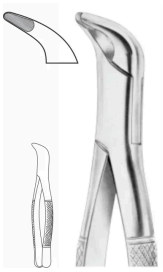
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-173	Upper Wisdoms, Hook Handle
MIM-01-173-1	Straight pattern, precision satin finish
MIM-01-173-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

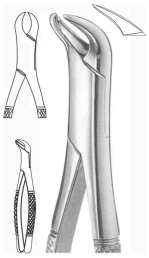
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-172	Lower Incisors & Roots
MIM-01-172-1	Straight pattern, precision satin finish
MIM-01-172-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

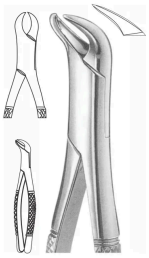
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-611	Lower Molars
MIM-MIM-DEN-611-1	Straight pattern, precision satin finish
MIM-MIM-DEN-611-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-612	Lower Molars
MIM-MIM-DEN-612-1	Straight pattern, precision satin finish
MIM-MIM-DEN-612-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-613	Upper Molars right
MIM-MIM-DEN-613-1	Straight pattern, precision satin finish
MIM-MIM-DEN-613-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-614	Upper Molars right
MIM-MIM-DEN-614-1	Straight pattern, precision satin finish
MIM-MIM-DEN-614-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-190	Children, Lower Incisors, Bicuspids & Roots
MIM-01-190-1	Straight pattern, precision satin finish
MIM-01-190-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-189	Children, Upper Incisors, Bicuspids & Roots
MIM-01-189-1	Straight pattern, precision satin finish
MIM-01-189-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-188	children Lower Molars
MIM-01-188-1	Straight pattern, precision satin finish
MIM-01-188-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-187	children Lower Molars
MIM-01-187-1	Straight pattern, precision satin finish
MIM-01-187-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-186	Lower Molars
MIM-01-186-1	Straight pattern, precision satin finish
MIM-01-186-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

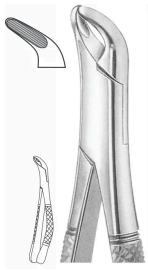
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-171	Upper Incisors, Canines, premolars
MIM-01-171-1	Straight pattern, precision satin finish
MIM-01-171-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN (Copy)

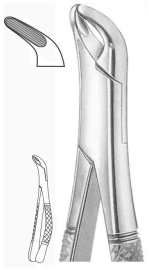
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-170-1	Children, Lower incisors, Bicuspids & Roots
MIM-01-170-1-1	Straight pattern, precision satin finish
MIM-01-170-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-170	Children, Lower incisors, Bicuspids & Roots
MIM-01-170-1	Straight pattern, precision satin finish
MIM-01-170-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

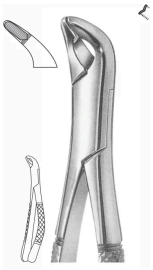
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-169	Children, Lower Incisors & Cuspids, serrated jaw
MIM-01-169-1	Straight pattern, precision satin finish
MIM-01-169-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

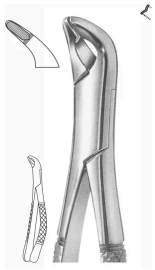
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-168	Lower Incisors & Cuspids, serrated jaw
MIM-01-168-1	Straight pattern, precision satin finish
MIM-01-168-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

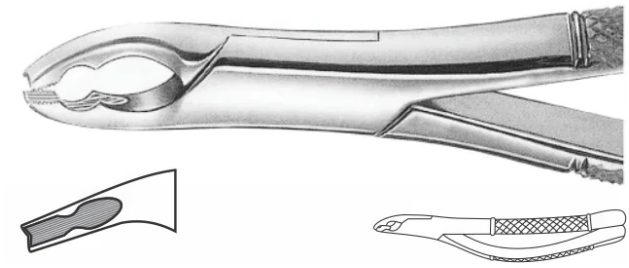
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-167	Lower Incisors, Cuspids & Bicuspids
MIM-01-167-1	Straight pattern, precision satin finish
MIM-01-167-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS "AMERICAN PATTERN

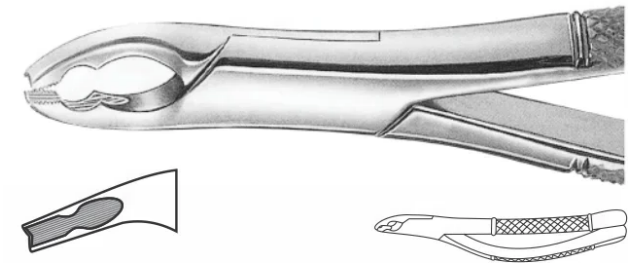
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-166	Lower Incisors, Bicuspids & Roots
MIM-01-166-1	Straight pattern, precision satin finish
MIM-01-166-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS "AMERICAN PATTERN

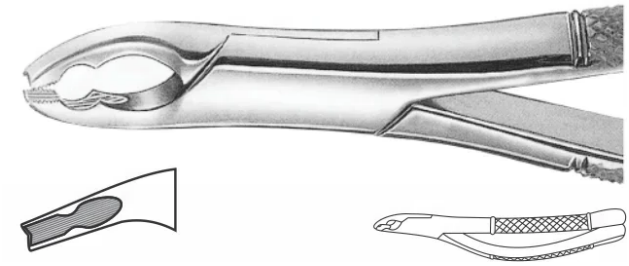
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-165-1	Children, Upper Incisors, Bicuspids & Root
MIM-01-165-1-1	Straight pattern, precision satin finish
MIM-01-165-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS "AMERICAN PATTERN

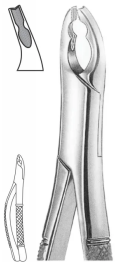
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-165	Children, Upper Incisors, Bicuspids & Root
MIM-01-165-1	Straight pattern, precision satin finish
MIM-01-165-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS "AMERICAN PATTERN

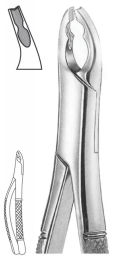
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-164-1	Children, Upper Incisors, Bicuspids & Root
MIM-01-164-1-1	Straight pattern, precision satin finish
MIM-01-164-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

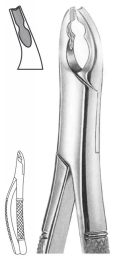
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-164	Children, Upper Incisors & Cuspids, serrated jaw
MIM-01-164-1	Straight pattern, precision satin finish
MIM-01-164-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

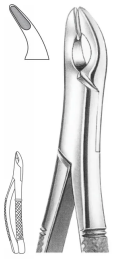
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-163	Upper Incisors, Cuspids serrated jaw
MIM-01-163-1	Straight pattern, precision satin finish
MIM-01-163-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

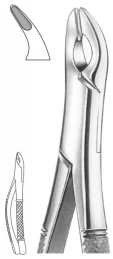
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-162-1-1	Upper Incisors, Cuspids serrated jaw
MIM-01-162-1-1-1	Straight pattern, precision satin finish
MIM-01-162-1-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

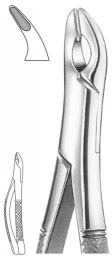
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-162-1	Upper Incisors, Cuspids & Bicuspids
MIM-01-162-1-1	Straight pattern, precision satin finish
MIM-01-162-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

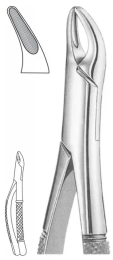
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-162	Upper Incisors, Cuspids & Bicuspids
MIM-01-162-1	Straight pattern, precision satin finish
MIM-01-162-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

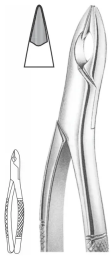
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-161	Upper Incisors, Bicuspids & Roots
MIM-01-161-1	Straight pattern, precision satin finish
MIM-01-161-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-160	Upper Bicuspids & Cuspid
MIM-01-160-1	Straight pattern, precision satin finish
MIM-01-160-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-159	Upper third molars
MIM-01-159-1	Straight pattern, precision satin finish
MIM-01-159-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

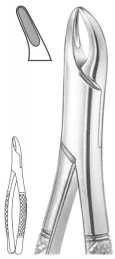
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-158	lower incisors, premolars
MIM-01-158-1	Straight pattern, precision satin finish
MIM-01-158-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

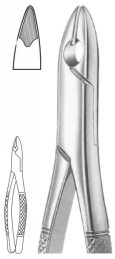
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-157	Universal for Bicuspids & Deciduous
MIM-01-157-1	Straight pattern, precision satin finish
MIM-01-157-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-156	Upper Incisors & Bicuspids
MIM-01-156-1	Straight pattern, precision satin finish
MIM-01-156-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

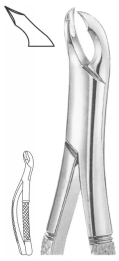
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-155	Upper Incisors, Canines, Premolars
MIM-01-155-1	Straight pattern, precision satin finish
MIM-01-155-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

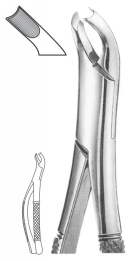
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-154	Upper Molars, lef
MIM-01-154-1	Straight pattern, precision satin finish
MIM-01-154-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

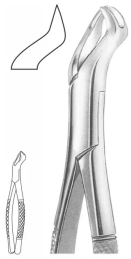
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-153	Upper Molars, right
MIM-01-153-1	Straight pattern, precision satin finish
MIM-01-153-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-152	Upper Molars, right
MIM-01-152-1	Straight pattern, precision satin finish
MIM-01-152-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-151	Upper Molars, left
MIM-01-151-1	Straight pattern, precision satin finish
MIM-01-151-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

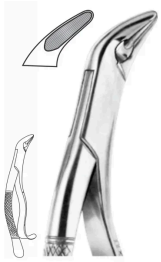
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-150	ower canines, premolars and molars
MIM-01-150-1	Straight pattern, precision satin finish
MIM-01-150-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

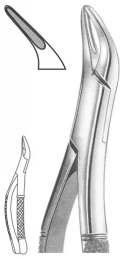
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-149	ower canines, premolars and molars
MIM-01-149-1	Straight pattern, precision satin finish
MIM-01-149-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

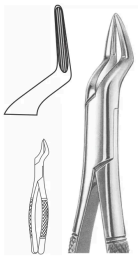
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-148	Gold Plated Upper & Lower Fragments & Roots
MIM-01-148-1	Straight pattern, precision satin finish
MIM-01-148-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

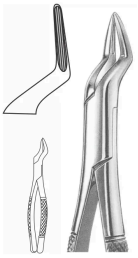
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-147	Gold Plated Upper Incisors, Roots & Fragments
MIM-01-147-1	Straight pattern, precision satin finish
MIM-01-147-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

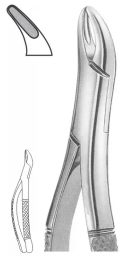
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-146	Upper & Lower Incisors
MIM-01-146-1	Straight pattern, precision satin finish
MIM-01-146-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

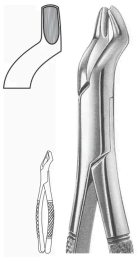
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-145	Gold Plated Upper Molars, right
MIM-01-145-1	Straight pattern, precision satin finish
MIM-01-145-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-144	Gold Plated Upper Molars, left
MIM-01-144-1	Straight pattern, precision satin finish
MIM-01-144-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-143	Upper Anteriors & Roots
MIM-01-143-1	Straight pattern, precision satin finish
MIM-01-143-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-142	Lower Anteriors & Roots
MIM-01-142-1	Straight pattern, precision satin finish
MIM-01-142-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-141	Lower Anteriors & Roots
MIM-01-141-1	Straight pattern, precision satin finish
MIM-01-141-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-140	Upper Roots
MIM-01-140-1	Straight pattern, precision satin finish
MIM-01-140-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

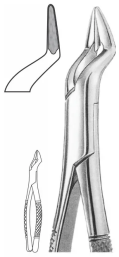
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-139	Lower Anteriors & Roots
MIM-01-139-1	Straight pattern, precision satin finish
MIM-01-139-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

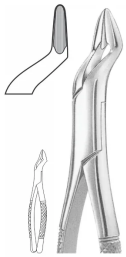
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-138	Upper Bicuspids & Roots
MIM-01-138-1	Straight pattern, precision satin finish
MIM-01-138-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-137	Upper Bicuspids
MIM-01-137-1	Straight pattern, precision satin finish
MIM-01-137-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-136	Upper teeth children
MIM-01-136-1	Straight pattern, precision satin finish
MIM-01-136-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-135	Lower teeth children
MIM-01-135-1	Straight pattern, precision satin finish
MIM-01-135-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

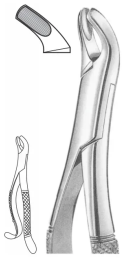
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-134	Upper Molars
MIM-01-134-1	Straight pattern, precision satin finish
MIM-01-134-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

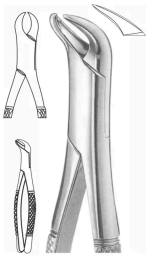
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-133	Upper Molars
MIM-01-133-1	Straight pattern, precision satin finish
MIM-01-133-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

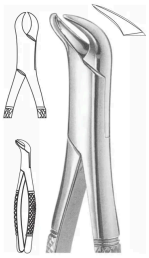
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-664	Lower Molars
MIM-MIM-DEN-664-1	Straight pattern, precision satin finish
MIM-MIM-DEN-664-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-665	Lower Molars
MIM-MIM-DEN-665-1	Straight pattern, precision satin finish
MIM-MIM-DEN-665-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-666	Upper Molars right
MIM-MIM-DEN-666-1	Straight pattern, precision satin finish
MIM-MIM-DEN-666-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

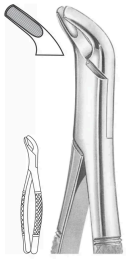
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-MIM-DEN-667	Upper Molars right
MIM-MIM-DEN-667-1	Straight pattern, precision satin finish
MIM-MIM-DEN-667-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-132	Lower Molars
MIM-01-132-1	Straight pattern, precision satin finish
MIM-01-132-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-131	Upper Molars right
MIM-01-131-1	Straight pattern, precision satin finish
MIM-01-131-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-130	Upper Molars left
MIM-01-130-1	Straight pattern, precision satin finish
MIM-01-130-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

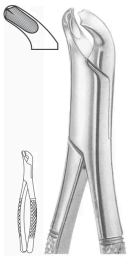
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-128	1st & 2nd Upper Molars, left
MIM-01-128-1	Straight pattern, precision satin finish
MIM-01-128-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

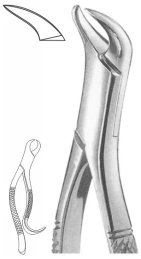
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-127	Gold Plated 1st & 2nd Lower Molars
MIM-01-127-1	Straight pattern, precision satin finish
MIM-01-127-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

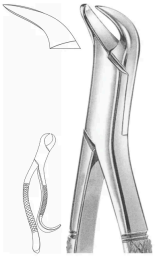
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-126	Children, Lower Molars
MIM-01-126-1	Straight pattern, precision satin finish
MIM-01-126-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

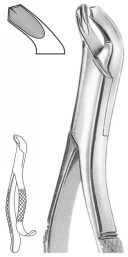
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-125	1st & 2nd Lower Molars
MIM-01-125-1	Straight pattern, precision satin finish
MIM-01-125-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

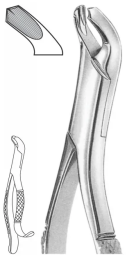
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-124	1st & 2nd Lower Molars
MIM-01-124-1	Straight pattern, precision satin finish
MIM-01-124-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-123-1	1st & 2nd Lower Molars
MIM-01-123-1-1	Straight pattern, precision satin finish
MIM-01-123-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-123	Upper Incisors
MIM-01-123-1	Straight pattern, precision satin finish
MIM-01-123-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

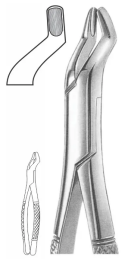
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-122	Upper Molars
MIM-01-122-1	Straight pattern, precision satin finish
MIM-01-122-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

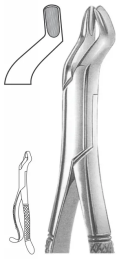
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-121	Upper Molars
MIM-01-121-1	Straight pattern, precision satin finish
MIM-01-121-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

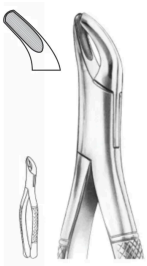
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-120	Upper Molars, Hook Handle
MIM-01-120-1	Straight pattern, precision satin finish
MIM-01-120-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-119	Upper & Lower third molars
MIM-01-119-1	Straight pattern, precision satin finish
MIM-01-119-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

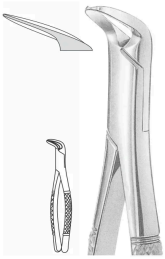
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-118	Upper Roots
MIM-01-118-1	Straight pattern, precision satin finish
MIM-01-118-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

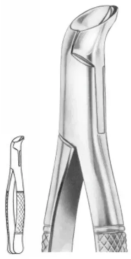
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-117	Splitting & Separating Forceps
MIM-01-117-1	Straight pattern, precision satin finish
MIM-01-117-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-116	Lower third molars
MIM-01-116-1	Straight pattern, precision satin finish
MIM-01-116-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

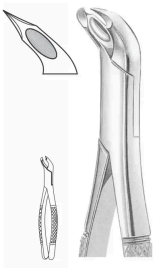
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-115	Upper & Lower Premolars
MIM-01-115-1	Straight pattern, precision satin finish
MIM-01-115-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-114	Lower molars
MIM-01-114-1	Straight pattern, precision satin finish
MIM-01-114-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

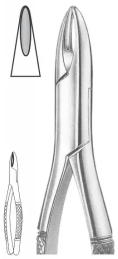
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-113	Upper & Lower Roots
MIM-01-113-1	Straight pattern, precision satin finish
MIM-01-113-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN

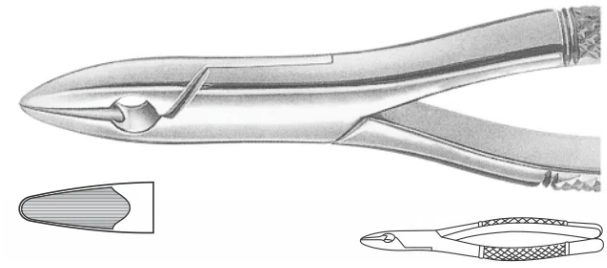
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-112	Upper incisors
MIM-01-112-1	Straight pattern, precision satin finish
MIM-01-112-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS “AMERICAN PATTERN”

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-111	Upper incisors & cuspids
MIM-01-111-1	Straight pattern, precision satin finish
MIM-01-111-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-110	Albrecht
MIM-01-110-1	Straight pattern, precision satin finish
MIM-01-110-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

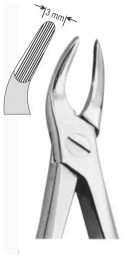
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-109	Albrecht
MIM-01-109-1	Straight pattern, precision satin finish
MIM-01-109-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-108	Lower Roots
MIM-01-108-1	Straight pattern, precision satin finish
MIM-01-108-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-107	Witzel Upper Roots
MIM-01-107-1	Straight pattern, precision satin finish
MIM-01-107-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-106-1	Witzel Upper Roots
MIM-01-106-1-1	Straight pattern, precision satin finish
MIM-01-106-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-106	Lower Third Molars
MIM-01-106-1	Straight pattern, precision satin finish
MIM-01-106-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-105	Meissner
MIM-01-105-1	Straight pattern, precision satin finish
MIM-01-105-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-104	Meissner
MIM-01-104-1	Straight pattern, precision satin finish
MIM-01-104-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-103	Meissner
MIM-01-103-1	Straight pattern, precision satin finish
MIM-01-103-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

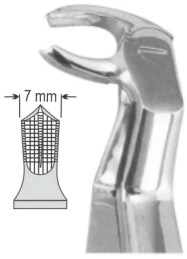
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-102	Meissner
MIM-01-102-1	Straight pattern, precision satin finish
MIM-01-102-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-101	Routurier Lower Molars Right
MIM-01-101-1	Straight pattern, precision satin finish
MIM-01-101-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-100	Routurier Lower Molars Left
MIM-01-100-1	Straight pattern, precision satin finish
MIM-01-100-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-099	Set of 7 pieces
MIM-01-099-1	Straight pattern, precision satin finish
MIM-01-099-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-097-1	Upper Premolars
MIM-01-097-1-1	Straight pattern, precision satin finish
MIM-01-097-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

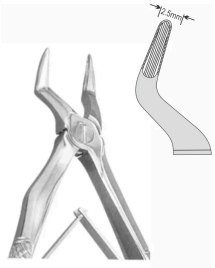
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-097	Upper Incisors
MIM-01-097-1	Straight pattern, precision satin finish
MIM-01-097-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-096	Upper Roots
MIM-01-096-1	Straight pattern, precision satin finish
MIM-01-096-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-095	Upper Roots
MIM-01-095-1	Straight pattern, precision satin finish
MIM-01-095-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-094	Lower Molars
MIM-01-094-1	Straight pattern, precision satin finish
MIM-01-094-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

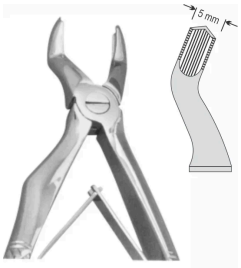
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-093	Lower Incisors
MIM-01-093-1	Straight pattern, precision satin finish
MIM-01-093-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-092	Upper Molars
MIM-01-092-1	Straight pattern, precision satin finish
MIM-01-092-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-091	Set of 10 pieces
MIM-01-091-1	Straight pattern, precision satin finish
MIM-01-091-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

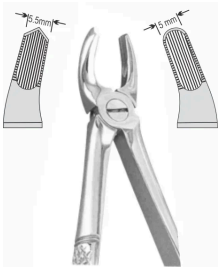
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-090	Upper Roots
MIM-01-090-1	Straight pattern, precision satin finish
MIM-01-090-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

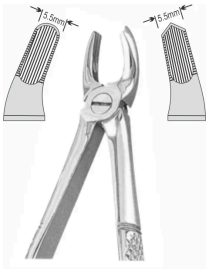
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-089	Upper Molars, Right
MIM-01-089-1	Straight pattern, precision satin finish
MIM-01-089-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

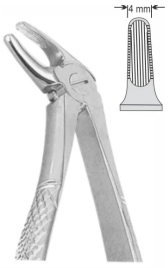
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-088	Upper Molars, left
MIM-01-088-1	Straight pattern, precision satin finish
MIM-01-088-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

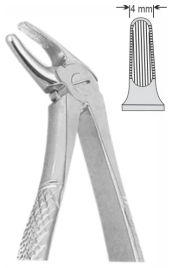
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-087	Upper Molars
MIM-01-087-1	Straight pattern, precision satin finish
MIM-01-087-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-086	Lower Incisors and Canines
MIM-01-086-1	Straight pattern, precision satin finish
MIM-01-086-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-085	Upper Incisors
MIM-01-085-1	Straight pattern, precision satin finish
MIM-01-085-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-084	Lower Roots
MIM-01-084-1	Straight pattern, precision satin finish
MIM-01-084-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-083	Upper Roots
MIM-01-083-1	Straight pattern, precision satin finish
MIM-01-083-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-082	Lower Molars
MIM-01-082-1	Straight pattern, precision satin finish
MIM-01-082-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS CHILDREN PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-081	Lower Premolars
MIM-01-081-1	Straight pattern, precision satin finish
MIM-01-081-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-080	Lower Very Fine Roots Right
MIM-01-080-1	Straight pattern, precision satin finish
MIM-01-080-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-079	Lower Very Fine Roots Lef
MIM-01-079-1	Straight pattern, precision satin finish
MIM-01-079-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-078	Lower Molars & Wisdom Teeths Righ
MIM-01-078-1	Straight pattern, precision satin finish
MIM-01-078-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

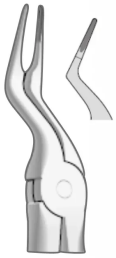
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-077	Lower Molars & Wisdom Teeths Left
MIM-01-077-1	Straight pattern, precision satin finish
MIM-01-077-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-076	Upper Root Fragments
MIM-01-076-1	Straight pattern, precision satin finish
MIM-01-076-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

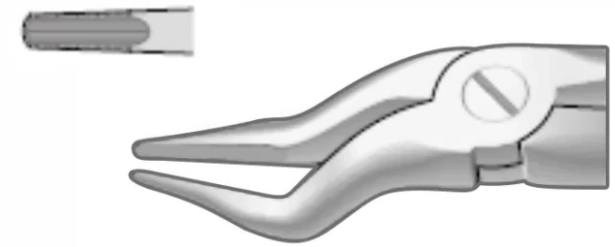
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-075	Upper Root Fragments
MIM-01-075-1	Straight pattern, precision satin finish
MIM-01-075-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-074-1	Upper Root Fragments
MIM-01-074-1-1	Straight pattern, precision satin finish
MIM-01-074-1-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

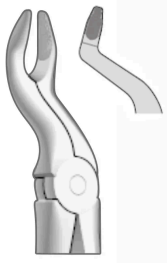
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-074	Upper Molars
MIM-01-074-1	Straight pattern, precision satin finish
MIM-01-074-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

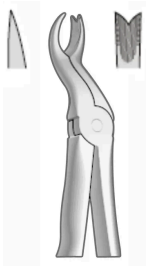
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-073	Upper Molars
MIM-01-073-1	Straight pattern, precision satin finish
MIM-01-073-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-072	Upper Molars Right
MIM-01-072-1	Straight pattern, precision satin finish
MIM-01-072-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

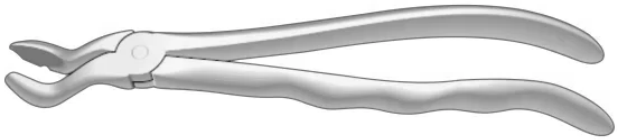
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-071	Upper Molars Left
MIM-01-071-1	Straight pattern, precision satin finish
MIM-01-071-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-070	Felsch Upper Wisdom Teeth with Retaining Device
MIM-01-070-1	Straight pattern, precision satin finish
MIM-01-070-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-069	Lower Root Fragments
MIM-01-069-1	Straight pattern, precision satin finish
MIM-01-069-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-068	Lower roots Incisors & Cuspids
MIM-01-068-1	Straight pattern, precision satin finish
MIM-01-068-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

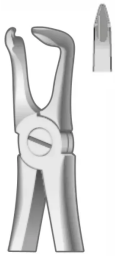
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-067	Lower roots Incisors & Cuspids
MIM-01-067-1	Straight pattern, precision satin finish
MIM-01-067-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

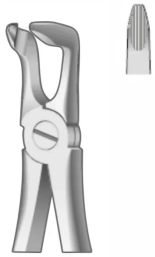
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-066	Lower Premolars
MIM-01-066-1	Straight pattern, precision satin finish
MIM-01-066-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

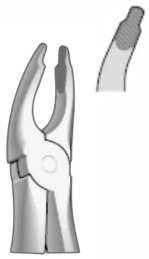
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-065	Lower Wisdom Teeths
MIM-01-065-1	Straight pattern, precision satin finish
MIM-01-065-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

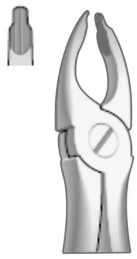
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-064	Upper Incisors & Cuspids, Deep Gripping
MIM-01-064-1	Straight pattern, precision satin finish
MIM-01-064-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-063	Upper Incisors & Cuspids
MIM-01-063-1	Straight pattern, precision satin finish
MIM-01-063-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS WITH ANATOMICAL GRIP

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-062	Upper Premolars
MIM-01-062-1	Straight pattern, precision satin finish
MIM-01-062-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-061	Lower Molars
MIM-01-061-1	Straight pattern, precision satin finish
MIM-01-061-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

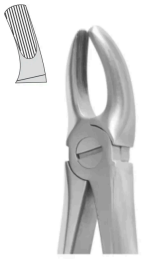
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-060	Incisors, Bicuspids & Roots Lower
MIM-01-060-1	Straight pattern, precision satin finish
MIM-01-060-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

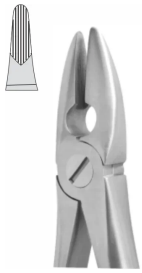
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-059	Upper Molars
MIM-01-059-1	Straight pattern, precision satin finish
MIM-01-059-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-058	Incisors, Bicuspids & Roots Upper
MIM-01-058-1	Straight pattern, precision satin finish
MIM-01-058-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

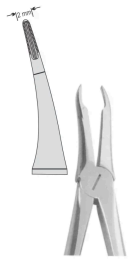
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-057	Very Fine Roots Lowe
MIM-01-057-1	Straight pattern, precision satin finish
MIM-01-057-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

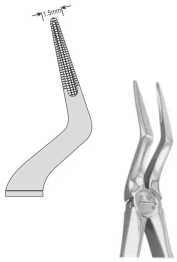
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-056	Very Fine Roots Upper
MIM-01-056-1	Straight pattern, precision satin finish
MIM-01-056-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

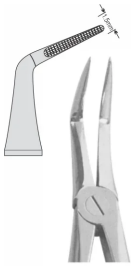
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-055	Very Fine Roots Lower
MIM-01-055-1	Straight pattern, precision satin finish
MIM-01-055-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-054	Very Fine Roots Lower
MIM-01-054-1	Straight pattern, precision satin finish
MIM-01-054-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-053	Lower Molars
MIM-01-053-1	Straight pattern, precision satin finish
MIM-01-053-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-052	Lower Molars
MIM-01-052-1	Straight pattern, precision satin finish
MIM-01-052-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-051	Lower Molars
MIM-01-051-1	Straight pattern, precision satin finish
MIM-01-051-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-050	For Separating Lower Molars
MIM-01-050-1	Straight pattern, precision satin finish
MIM-01-050-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-049	Left Upper Molars
MIM-01-049-1	Straight pattern, precision satin finish
MIM-01-049-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-048	Right Upper Molars
MIM-01-048-1	Straight pattern, precision satin finish
MIM-01-048-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-047	Lower Third Molars
MIM-01-047-1	Straight pattern, precision satin finish
MIM-01-047-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-046	Lower Third Molars
MIM-01-046-1	Straight pattern, precision satin finish
MIM-01-046-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

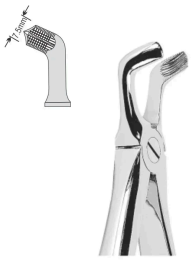
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-045	Lower Third Molars
MIM-01-045-1	Straight pattern, precision satin finish
MIM-01-045-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

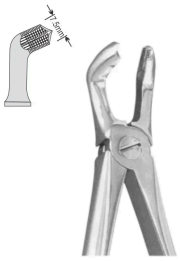
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-044	Lower Third Molars
MIM-01-044-1	Straight pattern, precision satin finish
MIM-01-044-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

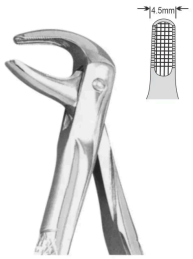
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-043	Lower Third Molars
MIM-01-043-1	Straight pattern, precision satin finish
MIM-01-043-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-042	Lower Premolars / Bicuspids
MIM-01-042-1	Straight pattern, precision satin finish
MIM-01-042-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-041	Lower Roots
MIM-01-041-1	Straight pattern, precision satin finish
MIM-01-041-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

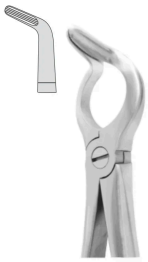
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-040	Lower Roots
MIM-01-040-1	Straight pattern, precision satin finish
MIM-01-040-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-038	Lower Roots
MIM-01-038-1	Straight pattern, precision satin finish
MIM-01-038-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

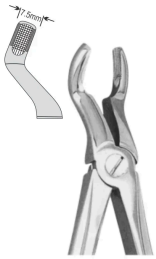
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-037	Lower Roots
MIM-01-037-1	Straight pattern, precision satin finish
MIM-01-037-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-036	Upper Third Molars
MIM-01-036-1	Straight pattern, precision satin finish
MIM-01-036-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-035	Upper Third Molars
MIM-01-035-1	Straight pattern, precision satin finish
MIM-01-035-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-034	For Separating Lower Molars
MIM-01-034-1	Straight pattern, precision satin finish
MIM-01-034-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-033	For Separating Upper Molars
MIM-01-033-1	Straight pattern, precision satin finish
MIM-01-033-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-032	Upper Teeth & Resection
MIM-01-032-1	Straight pattern, precision satin finish
MIM-01-032-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

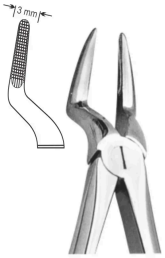
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-031	Upper Roots
MIM-01-031-1	Straight pattern, precision satin finish
MIM-01-031-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-030	Upper Roots
MIM-01-030-1	Straight pattern, precision satin finish
MIM-01-030-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

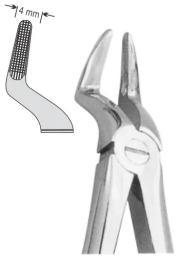
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-029	Upper Roots
MIM-01-029-1	Straight pattern, precision satin finish
MIM-01-029-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

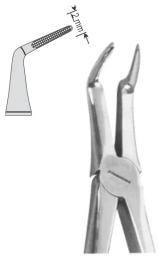
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-028	Upper Roots
MIM-01-028-1	Straight pattern, precision satin finish
MIM-01-028-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

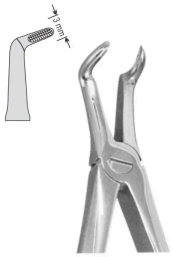
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-027	Lower Roots
MIM-01-027-1	Straight pattern, precision satin finish
MIM-01-027-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-026	Lower Roots
MIM-01-026-1	Straight pattern, precision satin finish
MIM-01-026-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-025	Upper Roots
MIM-01-025-1	Straight pattern, precision satin finish
MIM-01-025-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-024	Upper Roots
MIM-01-024-1	Straight pattern, precision satin finish
MIM-01-024-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-023	Lower Roots
MIM-01-023-1	Straight pattern, precision satin finish
MIM-01-023-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-022	Lower Roots
MIM-01-022-1	Straight pattern, precision satin finish
MIM-01-022-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-021	Lower Roots
MIM-01-021-1	Straight pattern, precision satin finish
MIM-01-021-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-020	Lower Molars
MIM-01-020-1	Straight pattern, precision satin finish
MIM-01-020-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-019	Lower Roots
MIM-01-019-1	Straight pattern, precision satin finish
MIM-01-019-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-018	Upper Roots
MIM-01-018-1	Straight pattern, precision satin finish
MIM-01-018-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

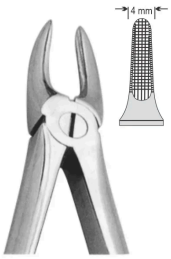
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-017	Upper Roots
MIM-01-017-1	Straight pattern, precision satin finish
MIM-01-017-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

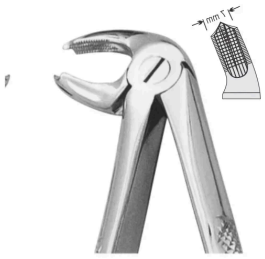
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-016	Upper Roots
MIM-01-016-1	Straight pattern, precision satin finish
MIM-01-016-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-015	Lower Molars Left
MIM-01-015-1	Straight pattern, precision satin finish
MIM-01-015-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-014	Lower Molars Right
MIM-01-014-1	Straight pattern, precision satin finish
MIM-01-014-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

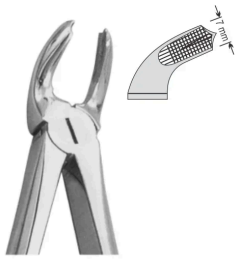
Extracting Forceps • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-013	Lower Molars
MIM-01-013-1	Straight pattern, precision satin finish
MIM-01-013-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-012	Lower Molars
MIM-01-012-1	Straight pattern, precision satin finish
MIM-01-012-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

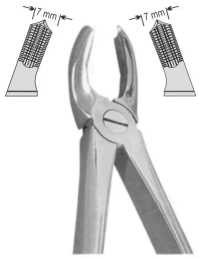
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-011	Upper Third Molars
MIM-01-011-1	Straight pattern, precision satin finish
MIM-01-011-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-010	Upper Molars
MIM-01-010-1	Straight pattern, precision satin finish
MIM-01-010-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-009	Upper Molars, Left
MIM-01-009-1	Straight pattern, precision satin finish
MIM-01-009-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-008	Upper Molars, Right
MIM-01-008-1	Straight pattern, precision satin finish
MIM-01-008-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-007	Lower Premolars / Bicuspids
MIM-01-007-1	Straight pattern, precision satin finish
MIM-01-007-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-006	Lower Premolars / Bicuspids
MIM-01-006-1	Straight pattern, precision satin finish
MIM-01-006-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-005	Upper Premolars / Bicuspids
MIM-01-005-1	Straight pattern, precision satin finish
MIM-01-005-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-004	Lower Incisors & Cuspids
MIM-01-004-1	Straight pattern, precision satin finish
MIM-01-004-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

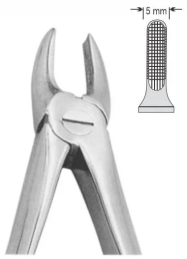
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-003	Upper Incisors & Canines
MIM-01-003-1	Straight pattern, precision satin finish
MIM-01-003-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-002	Upper Laterals & Canines / Cuspids
MIM-01-002-1	Straight pattern, precision satin finish
MIM-01-002-2	Curved pattern, anti-glare surgical finish

EXTRACTION FOCEPS STANDARD ENGLISH PATTERN

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-01-001	Upper Centrals & Canines / Cuspids
MIM-01-001-1	Straight pattern, precision satin finish
MIM-01-001-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-340	Yankaeur Suction Tube Stainless Steel 27cm
MIM-06-340-1	Straight pattern, precision satin finish
MIM-06-340-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-338	Ladmore Small Large
MIM-06-338-1	Straight pattern, precision satin finish
MIM-06-338-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

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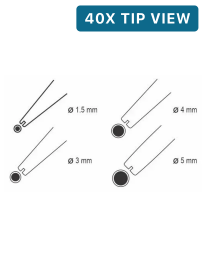


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-334	Frazier 6FG / 2 mm 8FG / 2.6 mm 10FG / 3.3 mm 12FG / 4 mm
MIM-06-334-1	Straight pattern, precision satin finish
MIM-06-334-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-330	Suction Tubes suction tubes have notch at working end to prevent premature
MIM-06-330-1	Straight pattern, precision satin finish
MIM-06-330-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-329	16 cm
MIM-06-329-1	Straight pattern, precision satin finish
MIM-06-329-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-327	Weithlaner 13 cm Sharp Blunt
MIM-06-327-1	Straight pattern, precision satin finish
MIM-06-327-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

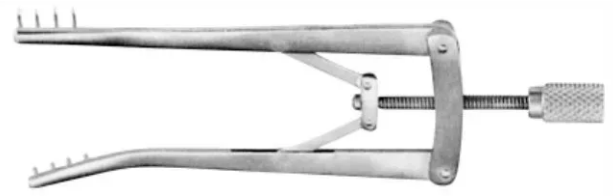
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-325	Probes 14.5 cm 14.5 cm
MIM-06-325-1	Straight pattern, precision satin finish
MIM-06-325-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-323	Self-Retaining Retractors Sharp Blunt
MIM-06-323-1	Straight pattern, precision satin finish
MIM-06-323-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-321	Gillies 18 cm 18 cm
MIM-06-321-1	Straight pattern, precision satin finish
MIM-06-321-2	Curved pattern, anti-glare surgical finish

SURGERY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-320	Kilner 15 cm
MIM-06-320-1	Straight pattern, precision satin finish
MIM-06-320-2	Curved pattern, anti-glare surgical finish

BONE CURETTES & FILES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-319	Fig. 64 Miller
MIM-06-319-1	Straight pattern, precision satin finish
MIM-06-319-2	Curved pattern, anti-glare surgical finish

BONE CURETTES & FILES

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-318	Fig. 45 Miller
MIM-06-318-1	Straight pattern, precision satin finish
MIM-06-318-2	Curved pattern, anti-glare surgical finish

BONE CURETTES & FILES

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-317	Fig. 12 Howard
MIM-06-317-1	Straight pattern, precision satin finish
MIM-06-317-2	Curved pattern, anti-glare surgical finish

BONE CURETTES & FILES

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-316	Fig. 33
MIM-06-316-1	Straight pattern, precision satin finish
MIM-06-316-2	Curved pattern, anti-glare surgical finish

BONE CURETTES & FILES

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-315	Fig. 12A
MIM-06-315-1	Straight pattern, precision satin finish
MIM-06-315-2	Curved pattern, anti-glare surgical finish

BONE CURETTES & FILES

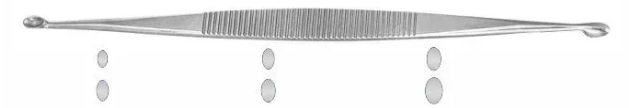
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-314	Fig. 10
MIM-06-314-1	Straight pattern, precision satin finish
MIM-06-314-2	Curved pattern, anti-glare surgical finish

BONE CURETTES & FILES

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-311	Williger 14 cm Fig. 00/0 Fig. 0/1 Fig. ½
MIM-06-311-1	Straight pattern, precision satin finish
MIM-06-311-2	Curved pattern, anti-glare surgical finish

BONE CURETTES & FILES

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40X TIP VIEW





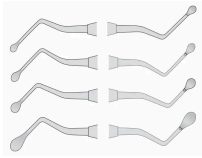
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-306	Molt 16.5 cm Fig. 1 Fig. 2 Fig. 4 Fig. 5 Fig. 6
MIM-06-306-1	Straight pattern, precision satin finish
MIM-06-306-2	Curved pattern, anti-glare surgical finish

BONE CURETTES

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40X TIP VIEW



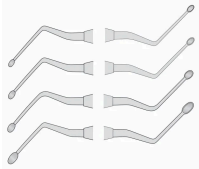
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-298	Hollow handle FUCAS Solid handle Solid handle Hollow handle Fig. 1 Fig. 2 F
MIM-06-298-1	Straight pattern, precision satin finish
MIM-06-298-2	Curved pattern, anti-glare surgical finish

BONE CURETTES

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40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-290	Hollow handle Hemingway Solid handle Solid handle Hollow handle Fig. 1 Fig.
MIM-06-290-1	Straight pattern, precision satin finish
MIM-06-290-2	Curved pattern, anti-glare surgical finish

BONE CURETTES

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel

40X TIP VIEW





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-289	Volkmann 17 cm
MIM-06-289-1	Straight pattern, precision satin finish
MIM-06-289-2	Curved pattern, anti-glare surgical finish

BONE CURETTES

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40X TIP VIEW





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-270	Solid handle
MIM-06-270-1	Straight pattern, precision satin finish
MIM-06-270-2	Curved pattern, anti-glare surgical finish

BONE CURETTES

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel

40X TIP VIEW





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-267	Red Hemingway Blue Fig. 1 Fig. 2 Fig. 3 Fig. 4
MIM-06-267-1	Straight pattern, precision satin finish
MIM-06-267-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-382-02	Solid handle 60-382-02 Orban
MIM-382-02-1	Straight pattern, precision satin finish
MIM-382-02-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-266	Solid handle Orban
MIM-06-266-1	Straight pattern, precision satin finish
MIM-06-266-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-265	Solid handle Orban
MIM-06-265-1	Straight pattern, precision satin finish
MIM-06-265-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-264	Solid handle Kirkland
MIM-06-264-1	Straight pattern, precision satin finish
MIM-06-264-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-263	Gingivectomy Knives Hollow handle Orban
MIM-06-263-1	Straight pattern, precision satin finish
MIM-06-263-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-262	Gingivectomy Knives Hollow handle Kirkland
MIM-06-262-1	Straight pattern, precision satin finish
MIM-06-262-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-261	Implant periosteal elevators 17 cm
MIM-06-261-1	Straight pattern, precision satin finish
MIM-06-261-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-260	Implant periosteal elevators Allen
MIM-06-260-1	Straight pattern, precision satin finish
MIM-06-260-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-259	Implant periosteal elevators Busar
MIM-06-259-1	Straight pattern, precision satin finish
MIM-06-259-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-258	Prichard
MIM-06-258-1	Straight pattern, precision satin finish
MIM-06-258-2	Curved pattern, anti-glare surgical finish

PERIOSTEAL ELEVATORS & PERIODONTAL INSTRUMENTS

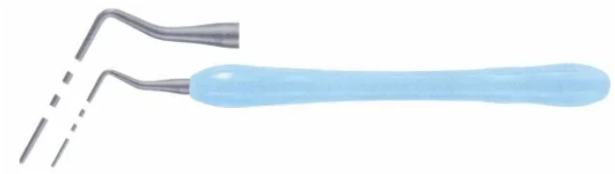
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-257	IK06-257 Busar
MIM-257-1	Straight pattern, precision satin finish
MIM-257-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-256	Depth measuring probes Titanium tip, silicone handle & laser marked
MIM-06-256-1	Straight pattern, precision satin finish
MIM-06-256-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-255	Anterior
MIM-06-255-1	Straight pattern, precision satin finish
MIM-06-255-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

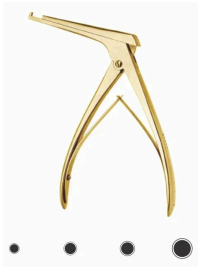
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-254	Posterior
MIM-06-254-1	Straight pattern, precision satin finish
MIM-06-254-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-250	60-371-00 Sinus Rongeur Delicate bone cutting forcep for opening the sinus
MIM-06-250-1	Straight pattern, precision satin finish
MIM-06-250-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-249	Bone Caliper 15 cm
MIM-06-249-1	Straight pattern, precision satin finish
MIM-06-249-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-248	Bone Thickness Gauge
MIM-06-248-1	Straight pattern, precision satin finish
MIM-06-248-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-247	Castroviejo
MIM-06-247-1	Straight pattern, precision satin finish
MIM-06-247-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-246	Castroviejo
MIM-06-246-1	Straight pattern, precision satin finish
MIM-06-246-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-245	Castroviejo
MIM-06-245-1	Straight pattern, precision satin finish
MIM-06-245-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-244	Castroviejo
MIM-06-244-1	Straight pattern, precision satin finish
MIM-06-244-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-243	Castroviejo
MIM-06-243-1	Straight pattern, precision satin finish
MIM-06-243-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

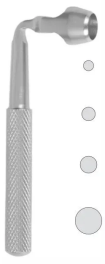
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-239	Tissue Punches 3 mm 6 mm 5 mm 4 mm
MIM-06-239-1	Straight pattern, precision satin finish
MIM-06-239-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-235	Tissue Punches 3 mm 8 mm 5 mm 4 mm
MIM-06-235-1	Straight pattern, precision satin finish
MIM-06-235-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

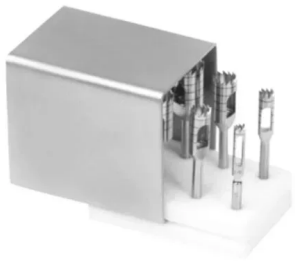
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-234	Trephine Drills Stand Complete with drills
MIM-06-234-1	Straight pattern, precision satin finish
MIM-06-234-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-233	Trephine Drills Stand Complete with drills
MIM-06-233-1	Straight pattern, precision satin finish
MIM-06-233-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-232	Interior 9 mm Exterior 10 mm
MIM-06-232-1	Straight pattern, precision satin finish
MIM-06-232-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-231	Interior 8 mm Exterior 9 mm
MIM-06-231-1	Straight pattern, precision satin finish
MIM-06-231-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-230	Interior 7 mm Exterior 8 mm
MIM-06-230-1	Straight pattern, precision satin finish
MIM-06-230-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-229	Interior 6 mm Exterior 7 mm
MIM-06-229-1	Straight pattern, precision satin finish
MIM-06-229-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-228	Interior 5 mm Exterior 6 mm
MIM-06-228-1	Straight pattern, precision satin finish
MIM-06-228-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-227	Interior 4 mm Exterior 5 mm
MIM-06-227-1	Straight pattern, precision satin finish
MIM-06-227-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-226	Interior 3 mm Exterior 4 mm
MIM-06-226-1	Straight pattern, precision satin finish
MIM-06-226-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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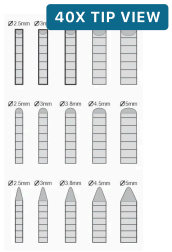


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-225	Interior 2 mm Exterior 3 mm
MIM-06-225-1	Straight pattern, precision satin finish
MIM-06-225-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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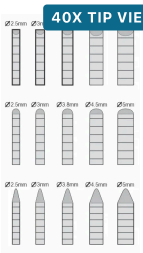


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-210	16.5 cm CVD
MIM-06-210-1	Straight pattern, precision satin finish
MIM-06-210-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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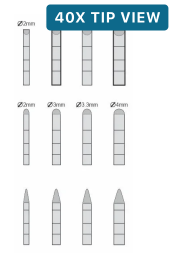


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-205	16.5 cm Str
MIM-06-205-1	Straight pattern, precision satin finish
MIM-06-205-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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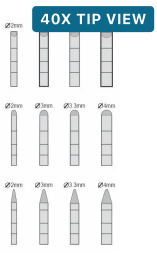


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-200	16.5 cm Cvd
MIM-06-200-1	Straight pattern, precision satin finish
MIM-06-200-2	Curved pattern, anti-glare surgical finish

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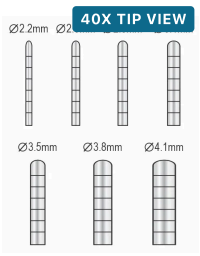


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-181	16.5 cm Str
MIM-06-181-1	Straight pattern, precision satin finish
MIM-06-181-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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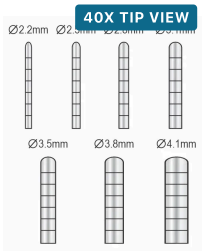


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-174	Convex Tips 16.5 cm Cvd0
MIM-06-174-1	Straight pattern, precision satin finish
MIM-06-174-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-167	Convex Tips 16.5 cm Str
MIM-06-167-1	Straight pattern, precision satin finish
MIM-06-167-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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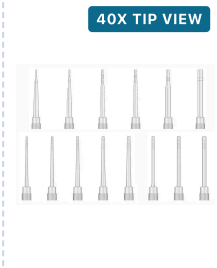


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-160	15 cm 15 cm 15 cm 15 cm 15 cm 15 cm 15 cm 15 cm
MIM-06-160-1	Straight pattern, precision satin finish
MIM-06-160-2	Curved pattern, anti-glare surgical finish

IMPLANTOLOGY INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-146	15.5 cm Osteotomes # 1 # 2 1.9 mm 2.8 mm # 3 3.10 mm # 4 # 5 # 6 3.90 mm 5.
MIM-06-146-1	Straight pattern, precision satin finish
MIM-06-146-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-145	Fig. 10 OHL
MIM-06-145-1	Straight pattern, precision satin finish
MIM-06-145-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-144	Fig. 21 Seldin
MIM-06-144-1	Straight pattern, precision satin finish
MIM-06-144-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-143	Fig. 23 Seldin
MIM-06-143-1	Straight pattern, precision satin finish
MIM-06-143-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-142	Williger 16 cm
MIM-06-142-1	Straight pattern, precision satin finish
MIM-06-142-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-139	Elevators & Raspatories Williger 12.5 cm
MIM-06-139-1	Straight pattern, precision satin finish
MIM-06-139-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-138	Pocket Markers Goldman-Fox Left
MIM-06-138-1	Straight pattern, precision satin finish
MIM-06-138-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-137	Pocket Markers Goldman-Fox Right
MIM-06-137-1	Straight pattern, precision satin finish
MIM-06-137-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-136	Osteotomes MRU 17.5 cm
MIM-06-136-1	Straight pattern, precision satin finish
MIM-06-136-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-135	Osteotomes MRU 17.5 cm
MIM-06-135-1	Straight pattern, precision satin finish
MIM-06-135-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-134	Osteotomes MRU 17.5 cm
MIM-06-134-1	Straight pattern, precision satin finish
MIM-06-134-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-133	Osteotomes MRU 17.5 cm
MIM-06-133-1	Straight pattern, precision satin finish
MIM-06-133-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

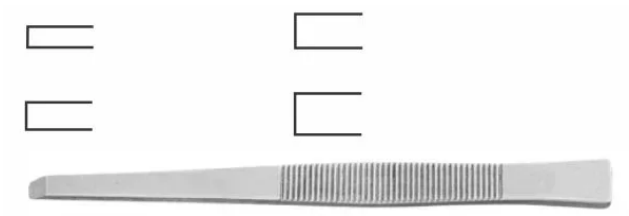
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-129	Chisels & Gouges Partsch 13.5 cm 3 mm 5 mm 4 mm 6 mm
MIM-06-129-1	Straight pattern, precision satin finish
MIM-06-129-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-125	Chisels & Gouges Partsch 13.5 cm 3 mm 5 mm 4 mm 6 mm
MIM-06-125-1	Straight pattern, precision satin finish
MIM-06-125-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-124	Chisels & Gouges Ochenbein Fig. 2
MIM-06-124-1	Straight pattern, precision satin finish
MIM-06-124-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-123	Chisels & Gouges Ochenbein Fig. 1
MIM-06-123-1	Straight pattern, precision satin finish
MIM-06-123-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

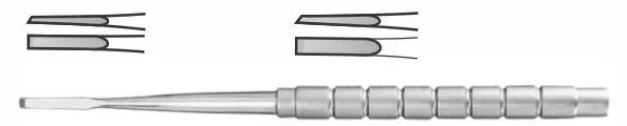
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-121	Chisels & Gouges Wakefield 12.7 mm 3 mm
MIM-06-121-1	Straight pattern, precision satin finish
MIM-06-121-2	Curved pattern, anti-glare surgical finish

BONE INSTRUMENTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-119	Chisels & Gouges Gardner 3 mm 4 mm
MIM-06-119-1	Straight pattern, precision satin finish
MIM-06-119-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-116	Cheek Retractor Small Medium IK06-118 Large
MIM-06-116-1	Straight pattern, precision satin finish
MIM-06-116-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-113	Whitehead Mouth Gag 11cm 13cm 15cm
MIM-06-113-1	Straight pattern, precision satin finish
MIM-06-113-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-109	Jennings 10.5 cm 12.5 cm 14.5 cm 16.5 cm
MIM-06-109-1	Straight pattern, precision satin finish
MIM-06-109-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-106	Dingmann Tongue Depressors Fig. 1 62 x 26 mm Fig. 2 65 x 30 mm Fig. 3 78 x
MIM-06-106-1	Straight pattern, precision satin finish
MIM-06-106-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-105	Dingmann Complete, with frame, 3 tongue depressors, & 2 adjustable lateral
MIM-06-105-1	Straight pattern, precision satin finish
MIM-06-105-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-101	Mc-Ivor Tongue Depressors Fig. 1 100 x 25 mm Fig. 2 85 x 25 mm Fig. 3 75 x
MIM-06-101-1	Straight pattern, precision satin finish
MIM-06-101-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-100	Mc-Ivor Frame for Mouth Gag
MIM-06-100-1	Straight pattern, precision satin finish
MIM-06-100-2	Curved pattern, anti-glare surgical finish

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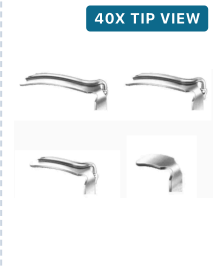


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-099	Davis-Boyle Complete, consisting of frame & 5 tongue depressors No. 1 to 5
MIM-06-099-1	Straight pattern, precision satin finish
MIM-06-099-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-091	Davis-Boyle Tongue Depressors With fixed suction tube Fig. 1 110 x 28 mm Fi
MIM-06-091-1	Straight pattern, precision satin finish
MIM-06-091-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-087	Fig. 1 68 x 30 mm Fig. 2 77 x 34 mm Fig. 3 82 x 39 mm Kilner-Doughty Tongue
MIM-06-087-1	Straight pattern, precision satin finish
MIM-06-087-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-086	Palate plate
MIM-06-086-1	Straight pattern, precision satin finish
MIM-06-086-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-085	Kilner-Doughty Only Frame for Mouth Gag 14.5 cm
MIM-06-085-1	Straight pattern, precision satin finish
MIM-06-085-2	Curved pattern, anti-glare surgical finish

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-081	Fig. 1 Fig. 3 Fig. 2 Tongue Depressors fenestrated blade for suction Neukam
MIM-06-081-1	Straight pattern, precision satin finish
MIM-06-081-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-080	Neukam Only Frame for Mouth Gag
MIM-06-080-1	Straight pattern, precision satin finish
MIM-06-080-2	Curved pattern, anti-glare surgical finish

RETRACTORS

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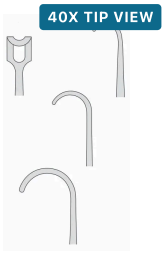


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-070	Langenbeck 22 cm Langenbeck 22 cm 30 x 11 mm 30 x 14 mm 30 x 16 mm 40 x 11
MIM-06-070-1	Straight pattern, precision satin finish
MIM-06-070-2	Curved pattern, anti-glare surgical finish

RETRACTORS

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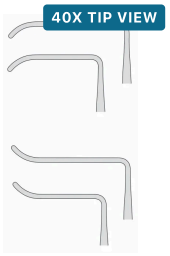


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-067	Middeldorph 14 x 17 mm 21.5 cm 20 x 22 mm 22 cm 26 x 30 mm 23.5 cm
MIM-06-067-1	Straight pattern, precision satin finish
MIM-06-067-2	Curved pattern, anti-glare surgical finish

RETRACTORS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-063	Kocher 21.5 cm 55 x 11 mm 40 x 11 mm 55 x 11 mm 40 x 11 mm
MIM-06-063-1	Straight pattern, precision satin finish
MIM-06-063-2	Curved pattern, anti-glare surgical finish

RETRACTORS & FORCEPS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-062	Parker-Langenbeck 21 cm Pair
MIM-06-062-1	Straight pattern, precision satin finish
MIM-06-062-2	Curved pattern, anti-glare surgical finish

RETRACTORS & FORCEPS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-061	Farabeuf 12 cm Pair
MIM-06-061-1	Straight pattern, precision satin finish
MIM-06-061-2	Curved pattern, anti-glare surgical finish

RETRACTORS & FORCEPS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-059	Young Tongue holding forcep 15 cm 17 cm 60-178-00 Rubber Pad pair
MIM-06-059-1	Straight pattern, precision satin finish
MIM-06-059-2	Curved pattern, anti-glare surgical finish

RETRACTORS & FORCEPS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06–050-1-1	Collin Tongue holding forcep 17 cm
MIM-06–050-1-1-1	Straight pattern, precision satin finish
MIM-06–050-1-1-2	Curved pattern, anti-glare surgical finish

RETRACTORS & FORCEPS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06–050-1	J & W 16 cm
MIM-06–050-1-1	Straight pattern, precision satin finish
MIM-06–050-1-2	Curved pattern, anti-glare surgical finish

RETRACTORS & FORCEPS

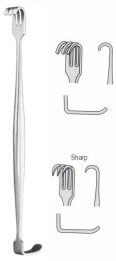
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06–050	J & W 16 cm
MIM-06–050-1	Straight pattern, precision satin finish
MIM-06–050-2	Curved pattern, anti-glare surgical finish

RETRACTORS & FORCEPS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-048	Senn-Miller 16 cm Blunt Sharp
MIM-06-048-1	Straight pattern, precision satin finish
MIM-06-048-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-047	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-06-047-1	Straight pattern, precision satin finish
MIM-06-047-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-046	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-06-046-1	Straight pattern, precision satin finish
MIM-06-046-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-045	Vestibulum
MIM-06-045-1	Straight pattern, precision satin finish
MIM-06-045-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-042	Sternberg 12 cm 14 cm 15 cm
MIM-06-042-1	Straight pattern, precision satin finish
MIM-06-042-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-041	Columbia 14.5 cm
MIM-06-041-1	Straight pattern, precision satin finish
MIM-06-041-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

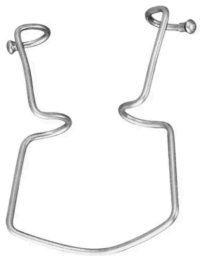
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-040	Obwegeser Cheek Retractor 12cm
MIM-06-040-1	Straight pattern, precision satin finish
MIM-06-040-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-039	Oringer 11.5 cm
MIM-06-039-1	Straight pattern, precision satin finish
MIM-06-039-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-036	Finger protectors Langenbeck Small Medium Large
MIM-06-036-1	Straight pattern, precision satin finish
MIM-06-036-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-035	20 cm
MIM-06-035-1	Straight pattern, precision satin finish
MIM-06-035-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-034	Hilger with handle
MIM-06-034-1	Straight pattern, precision satin finish
MIM-06-034-2	Curved pattern, anti-glare surgical finish

LIPS & CHEEK RETRACTORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-033	Hilger Fits any simple stem mouth mirror handle
MIM-06-033-1	Straight pattern, precision satin finish
MIM-06-033-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-032	Austin
MIM-06-032-1	Straight pattern, precision satin finish
MIM-06-032-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-031	Cawood-Minnesota 15 cm
MIM-06-031-1	Straight pattern, precision satin finish
MIM-06-031-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-030	Minnesota 14 cm
MIM-06-030-1	Straight pattern, precision satin finish
MIM-06-030-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-029	Kilner 15 cm
MIM-06-029-1	Straight pattern, precision satin finish
MIM-06-029-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-028	Simplex 10.5 cm
MIM-06-028-1	Straight pattern, precision satin finish
MIM-06-028-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-027	Obwegeser Ramus retractor for separation of ramus & tissue 22 cm
MIM-06-027-1	Straight pattern, precision satin finish
MIM-06-027-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-026	Obwegeser Spina-nasalis retractor 22 cm
MIM-06-026-1	Straight pattern, precision satin finish
MIM-06-026-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-023	Obwegeser soft Tissue Retractor 21.5 cm 43 x 11 mm 57 x 11 mm 83 x 16 mm
MIM-06-023-1	Straight pattern, precision satin finish
MIM-06-023-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-021	Obwegeser 16 cm 8 mm 10 mm
MIM-06-021-1	Straight pattern, precision satin finish
MIM-06-021-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

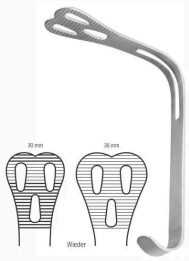
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-020	Obwegeser Chin Retractor 16.5 cm
MIM-06-020-1	Straight pattern, precision satin finish
MIM-06-020-2	Curved pattern, anti-glare surgical finish

TOUNGE DEPRESSORS

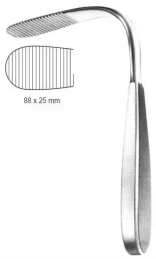
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-018	Wieder 14 cm 15 cm
MIM-06-018-1	Straight pattern, precision satin finish
MIM-06-018-2	Curved pattern, anti-glare surgical finish

TOUNGE DEPRESSORS

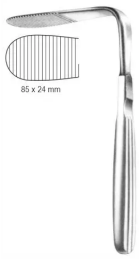
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-017	Tobold 16 cm
MIM-06-017-1	Straight pattern, precision satin finish
MIM-06-017-2	Curved pattern, anti-glare surgical finish

TOUNGE DEPRESSORS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-016	Tobold 15 cm
MIM-06-016-1	Straight pattern, precision satin finish
MIM-06-016-2	Curved pattern, anti-glare surgical finish

TOUNGE DEPRESSORS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-015	Bruenings 19 cm
MIM-06-015-1	Straight pattern, precision satin finish
MIM-06-015-2	Curved pattern, anti-glare surgical finish

TOUNGE DEPRESSORS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-014	18 cm
MIM-06-014-1	Straight pattern, precision satin finish
MIM-06-014-2	Curved pattern, anti-glare surgical finish

TOUNGE DEPRESSORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-013	14.5 cm
MIM-06-013-1	Straight pattern, precision satin finish
MIM-06-013-2	Curved pattern, anti-glare surgical finish

TOUNGE DEPRESSORS

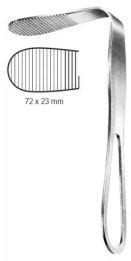
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-012	Doyen Tongue Spatula 13.5 cm
MIM-06-012-1	Straight pattern, precision satin finish
MIM-06-012-2	Curved pattern, anti-glare surgical finish

TOUNGE DEPRESSORS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-011	72 x 23 mm Hartmann 15 cm
MIM-06-011-1	Straight pattern, precision satin finish
MIM-06-011-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-010	Fergusson, Ackland 14.5 cm
MIM-06-010-1	Straight pattern, precision satin finish
MIM-06-010-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-009	Denhardt 13 cm
MIM-06-009-1	Straight pattern, precision satin finish
MIM-06-009-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-007	Roser-Konig 16 cm 19 cm
MIM-06-007-1	Straight pattern, precision satin finish
MIM-06-007-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-004	Molt 10 cm 11 cm 14 cm
MIM-06-004-1	Straight pattern, precision satin finish
MIM-06-004-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-003	Heister 13 cm
MIM-06-003-1	Straight pattern, precision satin finish
MIM-06-003-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-002	Obwegeser 11 cm Spreading 47 mm
MIM-06-002-1	Straight pattern, precision satin finish
MIM-06-002-2	Curved pattern, anti-glare surgical finish

MOUTH GAGS

Implantology Instruments & Mouth Gags • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-06-001	Heister Maunder Wood 9.5 cm
MIM-06-001-1	Straight pattern, precision satin finish
MIM-06-001-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

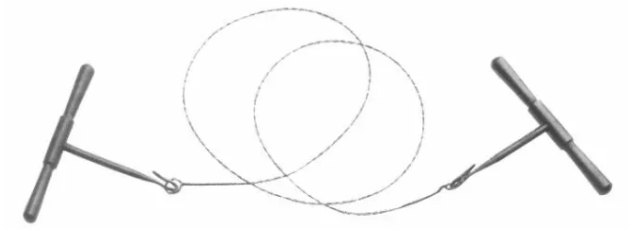
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-121	Rudor Edwards Costotome 230 mm (9″)
MIM-02-121-1	Straight pattern, precision satin finish
MIM-02-121-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-120	Gigli Saw With Handle 500 mm (20″)
MIM-02-120-1	Straight pattern, precision satin finish
MIM-02-120-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-119	Stille-Ruskin 240 mm (9.1/2″)
MIM-02-119-1	Straight pattern, precision satin finish
MIM-02-119-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-118	Olivecrona 230 mm (9″) 6 mm Bite
MIM-02-118-1	Straight pattern, precision satin finish
MIM-02-118-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-117	Sargent (Van Havre) 220 mm (8.3/4″) 10 mm Bite
MIM-02-117-1	Straight pattern, precision satin finish
MIM-02-117-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-116	Northfield 225 mm (9″) 10 mm Bite
MIM-02-116-1	Straight pattern, precision satin finish
MIM-02-116-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-115	Echlin 240 mm (9.1/2″)
MIM-02-115-1	Straight pattern, precision satin finish
MIM-02-115-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-114	Zaufal-Jansen 240 mm (9.1/2″)
MIM-02-114-1	Straight pattern, precision satin finish
MIM-02-114-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-113	Killearn 197 mm (7.3/4″) 3 mm Bite
MIM-02-113-1	Straight pattern, precision satin finish
MIM-02-113-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-112	Beyer 200 mm (8″)
MIM-02-112-1	Straight pattern, precision satin finish
MIM-02-112-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-111	Beyer 180 mm (7″)
MIM-02-111-1	Straight pattern, precision satin finish
MIM-02-111-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-110	Luer-Janen 170 mm (6.3/4″) 4 mm Bite
MIM-02-110-1	Straight pattern, precision satin finish
MIM-02-110-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-108	Leksell 240 mm (9.1/2″) 6 mm Bite 240 mm (9.1/2″) 8 mm Bite
MIM-02-108-1	Straight pattern, precision satin finish
MIM-02-108-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-107	Wilms 200 mm (8″) 4 mm Bite
MIM-02-107-1	Straight pattern, precision satin finish
MIM-02-107-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-106	Northfield 200 mm (8″) 10 mm Bite
MIM-02-106-1	Straight pattern, precision satin finish
MIM-02-106-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-105	Synovectomy Rongeur 130 mm (5.1/8″) Jaw Width 2 mm
MIM-02-105-1	Straight pattern, precision satin finish
MIM-02-105-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-104	Pennybacker 200 mm (8″) 4 mm Bite
MIM-02-104-1	Straight pattern, precision satin finish
MIM-02-104-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-103	Heanley 175 mm (7″) 4 mm Bite
MIM-02-103-1	Straight pattern, precision satin finish
MIM-02-103-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-102	Synovectomy Rongeur 175 mm (7″)
MIM-02-102-1	Straight pattern, precision satin finish
MIM-02-102-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-101	Trotter 200 mm (8″) 10 mm Bite
MIM-02-101-1	Straight pattern, precision satin finish
MIM-02-101-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-100	Jansen 150 mm (6″)
MIM-02-100-1	Straight pattern, precision satin finish
MIM-02-100-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-099	Mead 165 mm (6.1/2″)
MIM-02-099-1	Straight pattern, precision satin finish
MIM-02-099-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-098	Hartmann 180 mm (7″)
MIM-02-098-1	Straight pattern, precision satin finish
MIM-02-098-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-097	Ruskin 190 mm (7.1/2″) 6 mm Bite
MIM-02-097-1	Straight pattern, precision satin finish
MIM-02-097-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-096	Luer 155 mm (6″)
MIM-02-096-1	Straight pattern, precision satin finish
MIM-02-096-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-095	Cairns 140 mm (5.1/2″) 4 mm Bite
MIM-02-095-1	Straight pattern, precision satin finish
MIM-02-095-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-094	Cairns 140 mm (5.1/2″) 4 mm Bite
MIM-02-094-1	Straight pattern, precision satin finish
MIM-02-094-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-093	Jansen-Middleton Septum Forceps 200 mm (8″) Spoon Shaped 4 mm Bite
MIM-02-093-1	Straight pattern, precision satin finish
MIM-02-093-2	Curved pattern, anti-glare surgical finish

BONE RONGEURS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-092	Beyer 150 mm (6″) 5 mm Bite
MIM-02-092-1	Straight pattern, precision satin finish
MIM-02-092-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

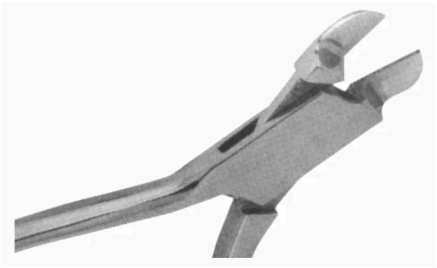
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-091	Pliers Stand
MIM-02-091-1	Straight pattern, precision satin finish
MIM-02-091-2	Curved pattern, anti-glare surgical finish

CARBIDE INSERTED PLIERS

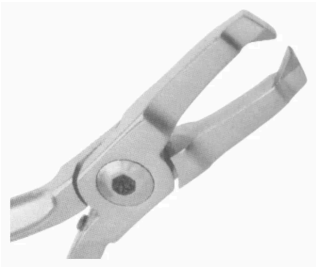
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-090	Arch Torquing and Bending Pliers for Wires up to 0.60 mm Allow to User a Pa
MIM-02-090-1	Straight pattern, precision satin finish
MIM-02-090-2	Curved pattern, anti-glare surgical finish

CARBIDE INSERTED PLIERS

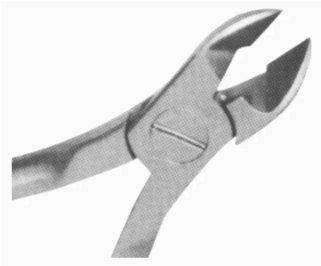
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-089	Bracket Removing Pliers 5 1/2″ (14 cm)
MIM-02-089-1	Straight pattern, precision satin finish
MIM-02-089-2	Curved pattern, anti-glare surgical finish

CARBIDE INSERTED PLIERS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-088	Hard Wire Cutter 5 1/2″ (14 cm)
MIM-02-088-1	Straight pattern, precision satin finish
MIM-02-088-2	Curved pattern, anti-glare surgical finish

CARBIDE INSERTED PLIERS

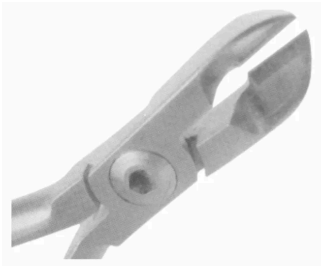
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-087	Hard Wire Cutter 5 1/2″ (14 cm)
MIM-02-087-1	Straight pattern, precision satin finish
MIM-02-087-2	Curved pattern, anti-glare surgical finish

CARBIDE INSERTED PLIERS

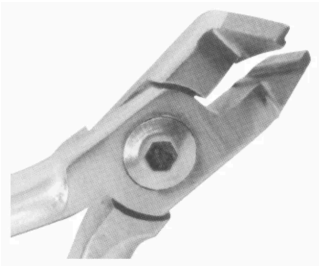
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-086	Ligature Pin Cutter 5 1/2″ (14 cm)
MIM-02-086-1	Straight pattern, precision satin finish
MIM-02-086-2	Curved pattern, anti-glare surgical finish

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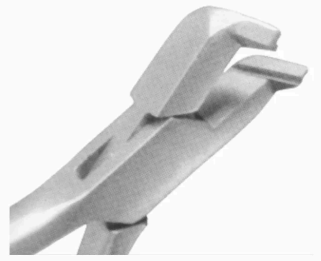
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-085	Distel Cutter Medium 5 1/2″ (14 cm)
MIM-02-085-1	Straight pattern, precision satin finish
MIM-02-085-2	Curved pattern, anti-glare surgical finish

CARBIDE INSERTED PLIERS

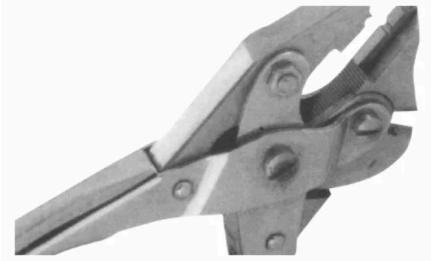
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-084	Distel Cutter Light Weight 5 1/2″ (14 cm)
MIM-02-084-1	Straight pattern, precision satin finish
MIM-02-084-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-083	Universal Facebow Pliers 6 1/2″ (16.5 cm)
MIM-02-083-1	Straight pattern, precision satin finish
MIM-02-083-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

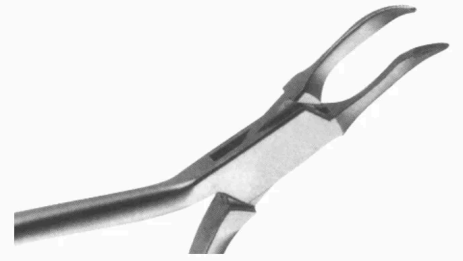
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-082	Weingart Universal Lightwire Pliers 5 1/2″ (14 cm)
MIM-02-082-1	Straight pattern, precision satin finish
MIM-02-082-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

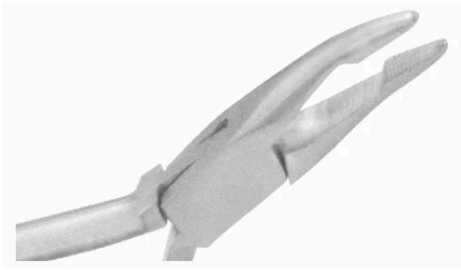
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-081	Weingart Ultra Lightwire Pliers 5 1/2″ (14 cm)
MIM-02-081-1	Straight pattern, precision satin finish
MIM-02-081-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

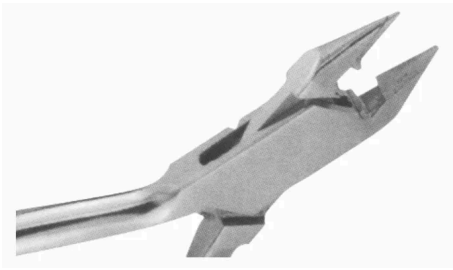
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-080	Weingart Universal Pliers 5 1/2″ (14 cm)
MIM-02-080-1	Straight pattern, precision satin finish
MIM-02-080-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

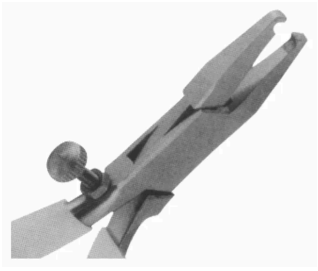
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-079	Light Wire Plier for Wires up to 0.60 mm with Cutter Begg 4 3/4″ (12 cm)
MIM-02-079-1	Straight pattern, precision satin finish
MIM-02-079-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

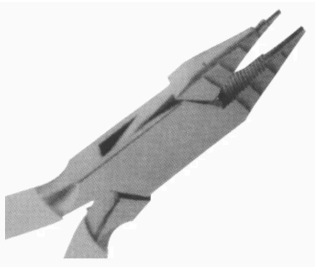
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-078	Pliers for Operating the Mobil-Stop 5 1/2″ (14 cm)
MIM-02-078-1	Straight pattern, precision satin finish
MIM-02-078-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

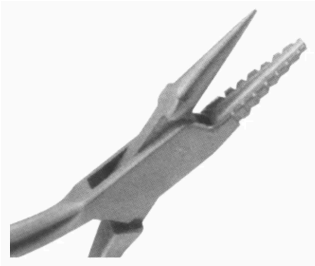
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-077	Special Pliers Max .022″ x .028″ 5 1/2″ (14 cm)
MIM-02-077-1	Straight pattern, precision satin finish
MIM-02-077-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

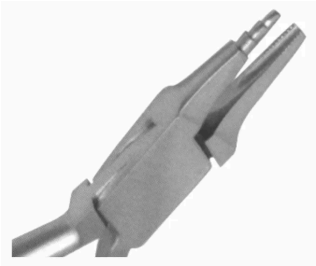
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-076	Bending Pliers Medium Fine, with Graduation for Wire up 1.0 mm 5 1/2″ (14 c
MIM-02-076-1	Straight pattern, precision satin finish
MIM-02-076-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

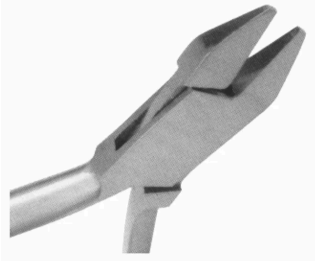
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-075	Tweed Pliers 5 1/2″ (14 cm)
MIM-02-075-1	Straight pattern, precision satin finish
MIM-02-075-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

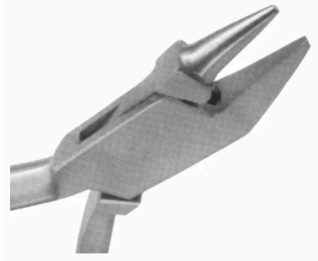
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-074	Adams Pliers 5 1/2″ (14 cm)
MIM-02-074-1	Straight pattern, precision satin finish
MIM-02-074-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

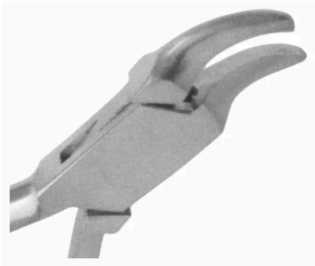
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-073	Adams Pliers 5 1/2″ (14 cm)
MIM-02-073-1	Straight pattern, precision satin finish
MIM-02-073-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

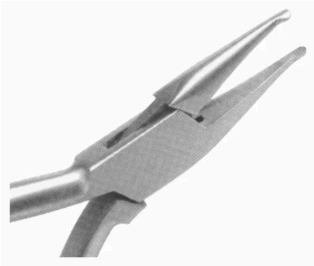
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-072	Gordon, Contouring 5 1/2″ (14 cm)
MIM-02-072-1	Straight pattern, precision satin finish
MIM-02-072-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

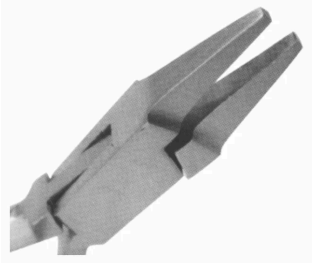
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-071	How Pliers 5 1/2″ (14 cm)
MIM-02-071-1	Straight pattern, precision satin finish
MIM-02-071-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

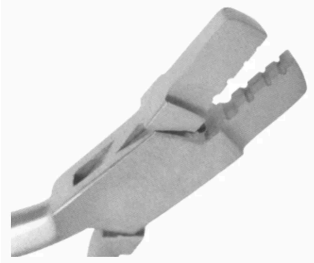
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-070	Flat Nose Pliers 5 1/2″ (14 cm)
MIM-02-070-1	Straight pattern, precision satin finish
MIM-02-070-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-069	Tweed Angle Arch Bending 5 1/2″ (14 cm)
MIM-02-069-1	Straight pattern, precision satin finish
MIM-02-069-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

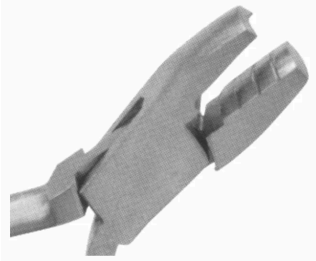
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-068	Arch Forming Pliers 5 1/2″ (14 cm)
MIM-02-068-1	Straight pattern, precision satin finish
MIM-02-068-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

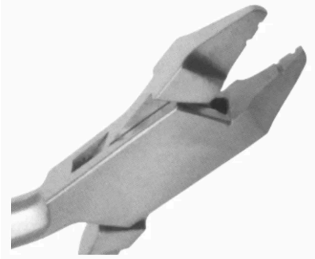
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-067	De La Rosa Pliers 5 1/2″ (14 cm)
MIM-02-067-1	Straight pattern, precision satin finish
MIM-02-067-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

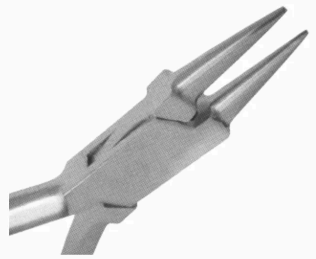
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-066	Tweed Angle Arch Bending 5 1/2″ (14 cm)
MIM-02-066-1	Straight pattern, precision satin finish
MIM-02-066-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

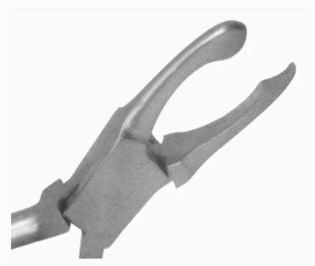
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-065	Round Nose Pliers 5 1/2″ (14 cm
MIM-02-065-1	Straight pattern, precision satin finish
MIM-02-065-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-064	Johnson Contouring Pliers 5 1/2″ (14 cm)
MIM-02-064-1	Straight pattern, precision satin finish
MIM-02-064-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

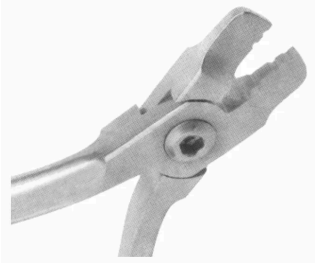
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-063	Bend Removing Pliers 5 1/2″ (14 cm)
MIM-02-063-1	Straight pattern, precision satin finish
MIM-02-063-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

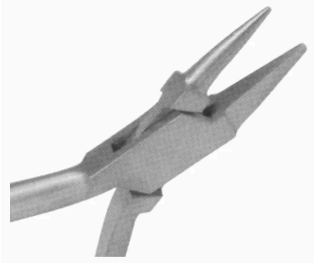
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-062	Tweed Angle Arch Bending 5 1/2″ (14 cm)
MIM-02-062-1	Straight pattern, precision satin finish
MIM-02-062-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

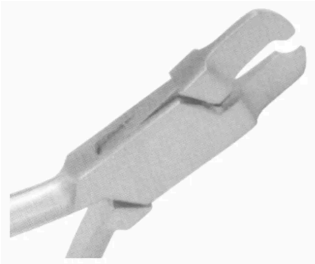
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-061	Round & Flat Plier 5 1/2″ (14 cm)
MIM-02-061-1	Straight pattern, precision satin finish
MIM-02-061-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

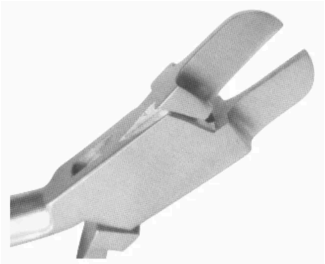
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-060	Crown Crimping Pliers 5 1/2″ (14 cm)
MIM-02-060-1	Straight pattern, precision satin finish
MIM-02-060-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

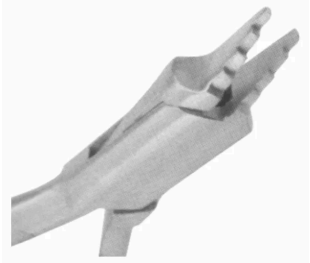
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-059	Angle Banding Pliers 5 1/2″ (14 cm)
MIM-02-059-1	Straight pattern, precision satin finish
MIM-02-059-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

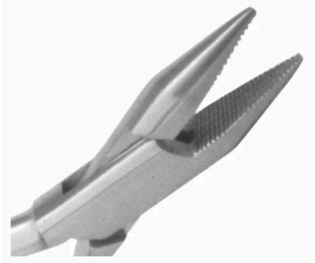
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-058	Nance Closing Loop Pliers 5 1/2″ (14 cm)
MIM-02-058-1	Straight pattern, precision satin finish
MIM-02-058-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

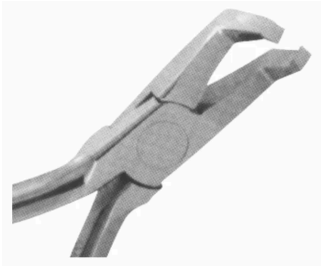
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-057	Flat Pliers 5 1/2″ (14 cm)
MIM-02-057-1	Straight pattern, precision satin finish
MIM-02-057-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-056	Bracket Removing Pliers 5 1/2″ (14 cm
MIM-02-056-1	Straight pattern, precision satin finish
MIM-02-056-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

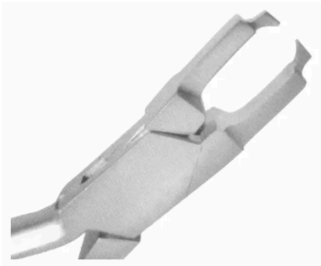
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-055	Bracket Removing Pliers 5 1/2″ (14 cm)
MIM-02-055-1	Straight pattern, precision satin finish
MIM-02-055-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-054	Bracket Removing Pliers 5 1/2″ (14 cm)
MIM-02-054-1	Straight pattern, precision satin finish
MIM-02-054-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-053	Bracket Removing Pliers 5 1/2″ (14 cm)
MIM-02-053-1	Straight pattern, precision satin finish
MIM-02-053-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

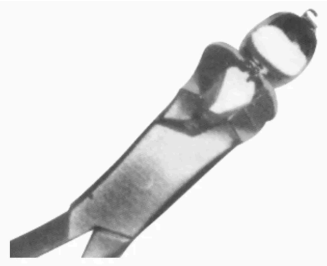
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-052	Bracket Removing Pliers 5 1/2″ (14 cm)
MIM-02-052-1	Straight pattern, precision satin finish
MIM-02-052-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

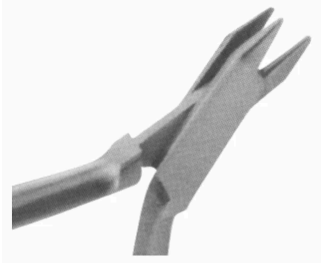
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-051	Aderer Pliers Bending Plier for Lingual Cleat 5 1/2″ (14 cm)
MIM-02-051-1	Straight pattern, precision satin finish
MIM-02-051-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

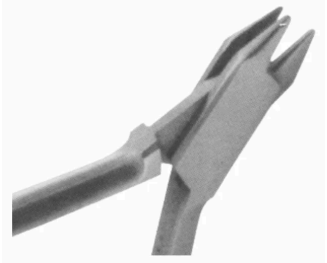
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-050	Aderer Pliers for Bending Wires up to 0.9 mm, Disinfectable, Sterilizable 4
MIM-02-050-1	Straight pattern, precision satin finish
MIM-02-050-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

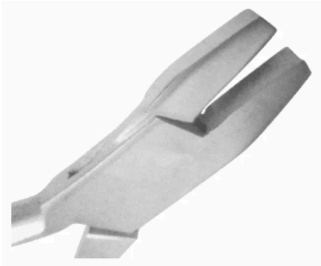
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-049	Aderer Pliers with Narrow Standing Points, for Bending Wires up to 0.5 mm,
MIM-02-049-1	Straight pattern, precision satin finish
MIM-02-049-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

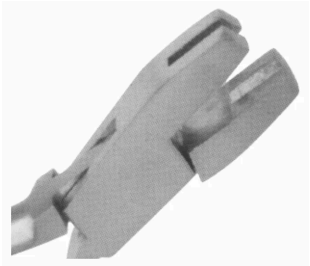
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-048	Round & Concave Pliers 5 1/2″ (14 cm)
MIM-02-048-1	Straight pattern, precision satin finish
MIM-02-048-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

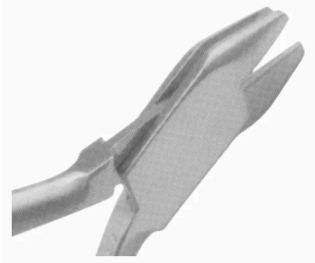
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-047	Wire Bending Plier 5 1/2″ (14 cm)
MIM-02-047-1	Straight pattern, precision satin finish
MIM-02-047-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-046	Aderer Pliers 5 1/2″ (14 cm)
MIM-02-046-1	Straight pattern, precision satin finish
MIM-02-046-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

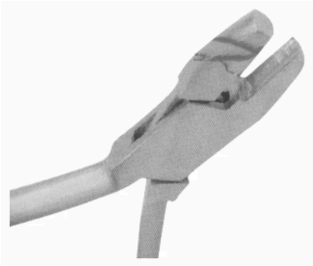
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-045	Medium Size Bending Plier 5 1/2″ (14 cm)
MIM-02-045-1	Straight pattern, precision satin finish
MIM-02-045-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

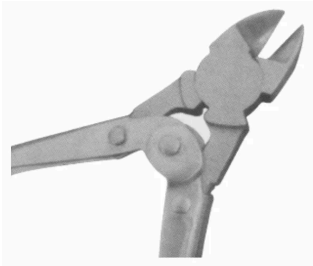
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-044	Arch Forming Plier 5 1/2″ (14 cm)
MIM-02-044-1	Straight pattern, precision satin finish
MIM-02-044-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-043	Hard Wire Cutter 5 1/2″ (14 cm)
MIM-02-043-1	Straight pattern, precision satin finish
MIM-02-043-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

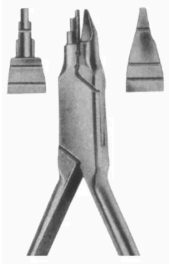
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-042	Clasp Ferming 14 cm
MIM-02-042-1	Straight pattern, precision satin finish
MIM-02-042-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

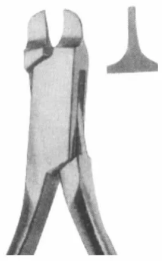
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-041	Young 14 cm
MIM-02-041-1	Straight pattern, precision satin finish
MIM-02-041-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

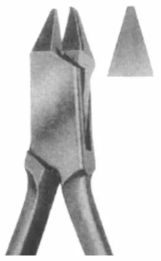
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-040	Frevert 12.5 cm
MIM-02-040-1	Straight pattern, precision satin finish
MIM-02-040-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel

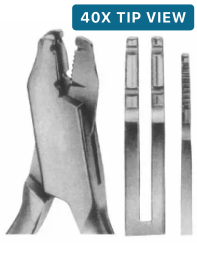


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-039	Adams 12.5 cm
MIM-02-039-1	Straight pattern, precision satin finish
MIM-02-039-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel

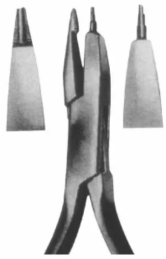




REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-038	Wire Bending Pliers 12.5 cm
MIM-02-038-1	Straight pattern, precision satin finish
MIM-02-038-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-037	O'brien 13.5 cm
MIM-02-037-1	Straight pattern, precision satin finish
MIM-02-037-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-036	Tweed 14.5 cm
MIM-02-036-1	Straight pattern, precision satin finish
MIM-02-036-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-035	Aderer-Heavy 12 cm
MIM-02-035-1	Straight pattern, precision satin finish
MIM-02-035-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

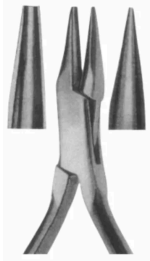
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-034	Aderer 12 cm
MIM-02-034-1	Straight pattern, precision satin finish
MIM-02-034-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-033	Fischer 13 cm 0.8 mm 1.0 mm
MIM-02-033-1	Straight pattern, precision satin finish
MIM-02-033-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-032	Schwarz 13.5 cm 0.5 mm 7.0 mm
MIM-02-032-1	Straight pattern, precision satin finish
MIM-02-032-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-031	Bending Plier 13.5 cm 0.7 mm 1.0 mm
MIM-02-031-1	Straight pattern, precision satin finish
MIM-02-031-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-030	Andresen 13 cm 0.7 mm 1.0 mm
MIM-02-030-1	Straight pattern, precision satin finish
MIM-02-030-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-029	Angle 12.5 cm
MIM-02-029-1	Straight pattern, precision satin finish
MIM-02-029-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

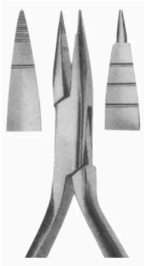
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-028	Bending Plier 13 cm
MIM-02-028-1	Straight pattern, precision satin finish
MIM-02-028-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-027	Jarabak 14 cm
MIM-02-027-1	Straight pattern, precision satin finish
MIM-02-027-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-026	Langenbeck 14 cm
MIM-02-026-1	Straight pattern, precision satin finish
MIM-02-026-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

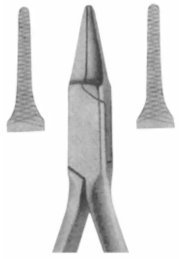
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-025	14 cm
MIM-02-025-1	Straight pattern, precision satin finish
MIM-02-025-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-024	Peeso 13.5 cm
MIM-02-024-1	Straight pattern, precision satin finish
MIM-02-024-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-023	Peeso 13.5 cm
MIM-02-023-1	Straight pattern, precision satin finish
MIM-02-023-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel

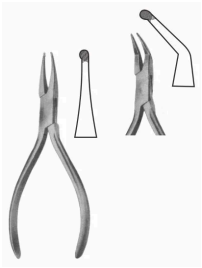




REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-020	How 14.5 cm Arrow Clasp Forming 12 cm Arrow Clasp Forming 12 cm
MIM-02-020-1	Straight pattern, precision satin finish
MIM-02-020-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-018	How 14.5 cm How 14.5 cm
MIM-02-018-1	Straight pattern, precision satin finish
MIM-02-018-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-017	Serrated Jaws 12 cm
MIM-02-017-1	Straight pattern, precision satin finish
MIM-02-017-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-009	Flat Pliers 14 cm 14 cm 14 cm 14 cm 14 cm 14 cm 14 cm 14 cm
MIM-02-009-1	Straight pattern, precision satin finish
MIM-02-009-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

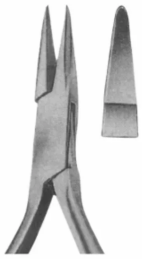
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-008	Goslee Serrated Jaws 14 cm
MIM-02-008-1	Straight pattern, precision satin finish
MIM-02-008-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

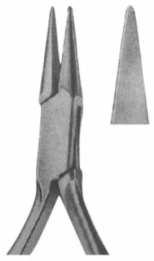
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-007	Model Marburg Smooth Jaws 14 cm
MIM-02-007-1	Straight pattern, precision satin finish
MIM-02-007-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-006	Model Marburg Smooth Jaws 14 cm
MIM-02-006-1	Straight pattern, precision satin finish
MIM-02-006-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-005	Model Marburg Serrated Jaws 14 cm
MIM-02-005-1	Straight pattern, precision satin finish
MIM-02-005-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-004	Aderer 14.5 cm
MIM-02-004-1	Straight pattern, precision satin finish
MIM-02-004-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-003	Nance 13.5 cm
MIM-02-003-1	Straight pattern, precision satin finish
MIM-02-003-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-002	Universal 16 cm
MIM-02-002-1	Straight pattern, precision satin finish
MIM-02-002-2	Curved pattern, anti-glare surgical finish

PLIERS FOR ORTHODONTICS & PROSTHETICS

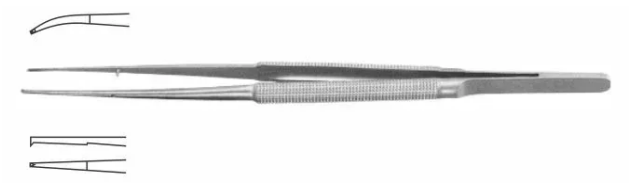
Pliers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-02-001	Waldsachs 15 cm
MIM-02-001-1	Straight pattern, precision satin finish
MIM-02-001-2	Curved pattern, anti-glare surgical finish

MICRO NEEDLE HOLDERS & FORCEPS

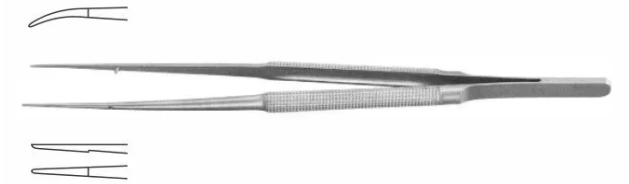
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-171	Micro Forceps Stainless Steel 18 cm 18 cm
MIM-05-171-1	Straight pattern, precision satin finish
MIM-05-171-2	Curved pattern, anti-glare surgical finish

MICRO NEEDLE HOLDERS & FORCEPS

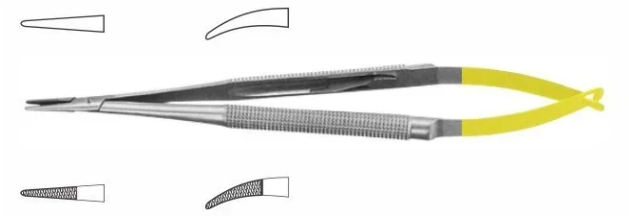
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-169	Micro Forceps Stainless Steel 18 cm 18 cm
MIM-05-169-1	Straight pattern, precision satin finish
MIM-05-169-2	Curved pattern, anti-glare surgical finish

MICRO NEEDLE HOLDERS & FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-165	Micro Needle Holders Stainless Steel with Tungsten Carbide Inserts 18 cm 18
MIM-05-165-1	Straight pattern, precision satin finish
MIM-05-165-2	Curved pattern, anti-glare surgical finish

MICRO NEEDLE HOLDERS & FORCEPS

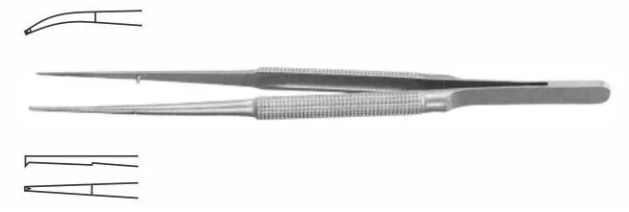
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-163	Micro Needle Holders Stainless Steel 18 cm 18 cm
MIM-05-163-1	Straight pattern, precision satin finish
MIM-05-163-2	Curved pattern, anti-glare surgical finish

MICRO NEEDLE HOLDERS & FORCEPS

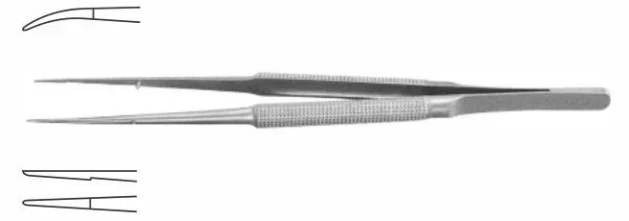
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-161	Micro Forceps Stainless Steel 15 cm 15 cm
MIM-05-161-1	Straight pattern, precision satin finish
MIM-05-161-2	Curved pattern, anti-glare surgical finish

MICRO NEEDLE HOLDERS & FORCEPS

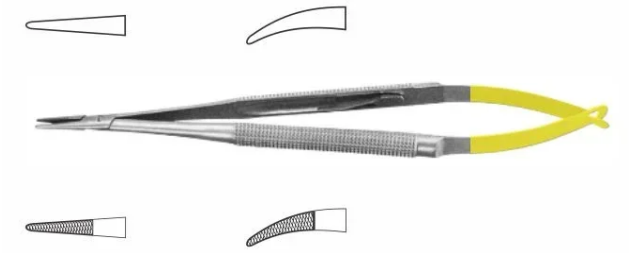
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-159	Micro Forceps Stainless Steel 15 cm 15 cm
MIM-05-159-1	Straight pattern, precision satin finish
MIM-05-159-2	Curved pattern, anti-glare surgical finish

MICRO NEEDLE HOLDERS & FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-155	Micro Needle Holders Stainless Steel with Tungsten Carbide Inserts 15 cm 15
MIM-05-155-1	Straight pattern, precision satin finish
MIM-05-155-2	Curved pattern, anti-glare surgical finish

MICRO NEEDLE HOLDERS & FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-153	15 cm 15 cm
MIM-05-153-1	Straight pattern, precision satin finish
MIM-05-153-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-152	Castroviejo 18 cm
MIM-05-152-1	Straight pattern, precision satin finish
MIM-05-152-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-149	Castroviejo 14 cm
MIM-05-149-1	Straight pattern, precision satin finish
MIM-05-149-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-147	Castroviejo 14 cm
MIM-05-147-1	Straight pattern, precision satin finish
MIM-05-147-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-145	Castroviejo 14 cm
MIM-05-145-1	Straight pattern, precision satin finish
MIM-05-145-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-143	Castroviejo 14 cm
MIM-05-143-1	Straight pattern, precision satin finish
MIM-05-143-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-142	Castroviejo 14 cm
MIM-05-142-1	Straight pattern, precision satin finish
MIM-05-142-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-141	Castroviejo 14 cm
MIM-05-141-1	Straight pattern, precision satin finish
MIM-05-141-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-139	Castroviejo 14 cm
MIM-05-139-1	Straight pattern, precision satin finish
MIM-05-139-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-138	Castroviejo 14 cm
MIM-05-138-1	Straight pattern, precision satin finish
MIM-05-138-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

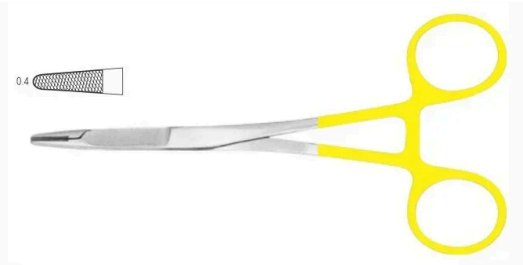
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-136	Toennis 18cm
MIM-05-136-1	Straight pattern, precision satin finish
MIM-05-136-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-135	Olsen-Hegar 14 cm
MIM-05-135-1	Straight pattern, precision satin finish
MIM-05-135-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-133	Mathieu 14 cm 17 cm
MIM-05-133-1	Straight pattern, precision satin finish
MIM-05-133-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-131	Mathieu 14 cm 17 cm
MIM-05-131-1	Straight pattern, precision satin finish
MIM-05-131-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

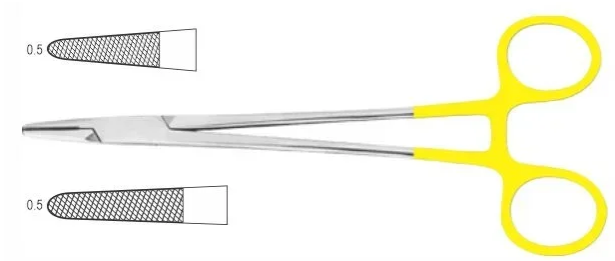
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-129	Mathieu Kocher 14 cm 17 cm
MIM-05-129-1	Straight pattern, precision satin finish
MIM-05-129-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

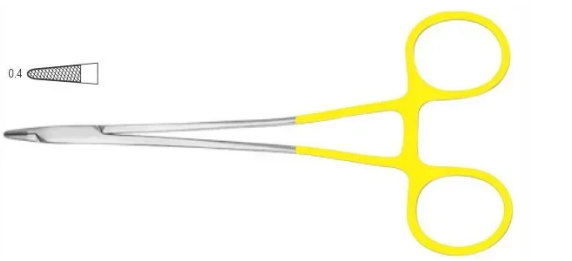
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-127	Mayo-Hegar 16 cm 18 cm
MIM-05-127-1	Straight pattern, precision satin finish
MIM-05-127-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

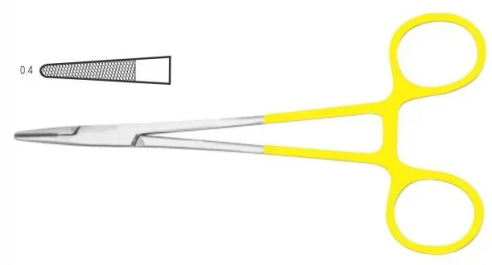
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-126	Swedish-Micro Vascular 15 cm
MIM-05-126-1	Straight pattern, precision satin finish
MIM-05-126-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

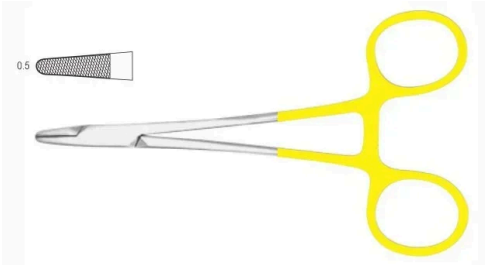
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-125	Crilewood 15 cm
MIM-05-125-1	Straight pattern, precision satin finish
MIM-05-125-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

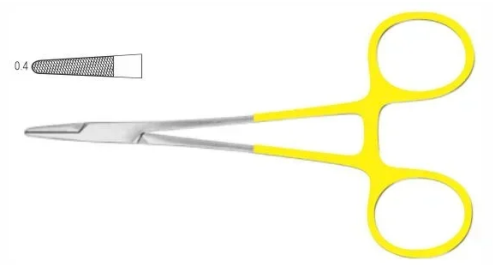
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-124	Baumgartner 14.5 cm
MIM-05-124-1	Straight pattern, precision satin finish
MIM-05-124-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

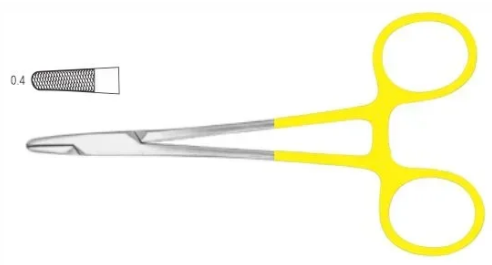
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-123	Halsey 13 cm
MIM-05-123-1	Straight pattern, precision satin finish
MIM-05-123-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS WITH TUNGSTEN CARBIDE INSERTS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-122	Derf 12.5 cm
MIM-05-122-1	Straight pattern, precision satin finish
MIM-05-122-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-120	Gillies with Scissor 16 cm Left handed Right handed
MIM-05-120-1	Straight pattern, precision satin finish
MIM-05-120-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-119	Castroviejo 13 cm
MIM-05-119-1	Straight pattern, precision satin finish
MIM-05-119-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-118	Boynton 12 cm
MIM-05-118-1	Straight pattern, precision satin finish
MIM-05-118-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-116	14 cm 17 cm Mathieu
MIM-05-116-1	Straight pattern, precision satin finish
MIM-05-116-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-111	Mathieu 14 cm 17 cm 20 cm Mathieu-Kocher 14 cm 17 cm
MIM-05-111-1	Straight pattern, precision satin finish
MIM-05-111-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-106	Mayo-Hegar 14 cm 15 cm 16 cm 18 cm 20 cm
MIM-05-106-1	Straight pattern, precision satin finish
MIM-05-106-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-105	Crilewood 15 cm
MIM-05-105-1	Straight pattern, precision satin finish
MIM-05-105-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-104	Baumgartner 14.5 cm
MIM-05-104-1	Straight pattern, precision satin finish
MIM-05-104-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-103	Olsen-Hegar with scissor 14 cm
MIM-05-103-1	Straight pattern, precision satin finish
MIM-05-103-2	Curved pattern, anti-glare surgical finish

NEEDLE HOLDERS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-102	Derf 12.5 cm
MIM-05-102-1	Straight pattern, precision satin finish
MIM-05-102-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC & DRESSING FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-100	Sponge Forceps Forester 25 cm 25 cm
MIM-05-100-1	Straight pattern, precision satin finish
MIM-05-100-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC & DRESSING FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-096	Dressing Forceps Gross-Maier without rachet 20 cm 25 cm 20 cm 25 cm
MIM-05-096-1	Straight pattern, precision satin finish
MIM-05-096-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC & DRESSING FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-092	Dressing Forceps Gross-Maier 20 cm 25 cm 20 cm 25 cm
MIM-05-092-1	Straight pattern, precision satin finish
MIM-05-092-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC & DRESSING FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-088	Halsted-Mosquito 12.5 cm 1×2 1×2
MIM-05-088-1	Straight pattern, precision satin finish
MIM-05-088-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC & DRESSING FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-086	Micro Mosquito 12.5 cm
MIM-05-086-1	Straight pattern, precision satin finish
MIM-05-086-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC & DRESSING FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-084	Hartman 10 cm
MIM-05-084-1	Straight pattern, precision satin finish
MIM-05-084-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-082	Adson-Fraser 18.5 cm
MIM-05-082-1	Straight pattern, precision satin finish
MIM-05-082-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-078	Rochester-Pean 14 cm 14 cm 16 cm 16 cm
MIM-05-078-1	Straight pattern, precision satin finish
MIM-05-078-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-076	Kocher 14 cm 14 cm 14 cm
MIM-05-076-1	Straight pattern, precision satin finish
MIM-05-076-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-074	Crile-Rankin 16 cm
MIM-05-074-1	Straight pattern, precision satin finish
MIM-05-074-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-072	Kelly-Rankin 16 cm
MIM-05-072-1	Straight pattern, precision satin finish
MIM-05-072-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC FORCEPS

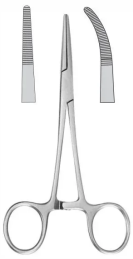
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-070	Crile 14 cm
MIM-05-070-1	Straight pattern, precision satin finish
MIM-05-070-2	Curved pattern, anti-glare surgical finish

HAEMOSTATIC FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-068	Kelly 14 cm
MIM-05-068-1	Straight pattern, precision satin finish
MIM-05-068-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-067	Towel Forceps Schaedel 9 cm
MIM-05-067-1	Straight pattern, precision satin finish
MIM-05-067-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-066	Towel Forceps Jones 9 cm
MIM-05-066-1	Straight pattern, precision satin finish
MIM-05-066-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel

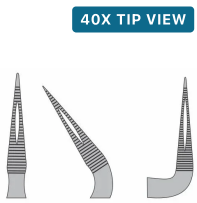


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-063	Towel Forceps Backhaus 9 cm 11 cm 13 cm
MIM-05-063-1	Straight pattern, precision satin finish
MIM-05-063-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



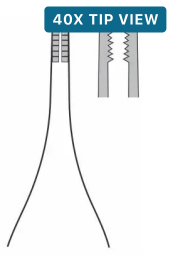


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-060	Splinter Forceps 14 cm 13.5 cm 12.5 cm
MIM-05-060-1	Straight pattern, precision satin finish
MIM-05-060-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

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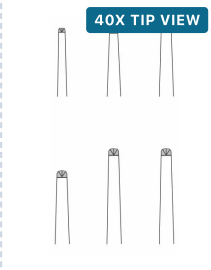


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-059	Adson-Brown 12 cm
MIM-05-059-1	Straight pattern, precision satin finish
MIM-05-059-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



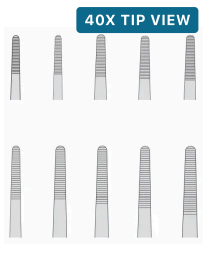


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-053	Standard Dressing Forceps 11.5 cm 12.5 cm 14.5 cm 16 cm 18 cm 20 cm
MIM-05-053-1	Straight pattern, precision satin finish
MIM-05-053-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05- **043**	Standard Dressing Forceps 10 cm 16 cm 11.5 cm 18 cm 13 cm 20 cm 14.5 cm 25
MIM-05- **043-1**	Straight pattern, precision satin finish
MIM-05- **043-2**	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

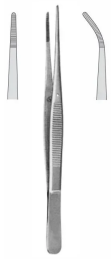
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-041	1×2 1×2 Semken 12.5 cm
MIM-05-041-1	Straight pattern, precision satin finish
MIM-05-041-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-039	Semken 12.5 cm
MIM-05-039-1	Straight pattern, precision satin finish
MIM-05-039-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-038	11 cm
MIM-05-038-1	Straight pattern, precision satin finish
MIM-05-038-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-037	11 cm
MIM-05-037-1	Straight pattern, precision satin finish
MIM-05-037-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-036	11 cm
MIM-05-036-1	Straight pattern, precision satin finish
MIM-05-036-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-035	11 cm
MIM-05-035-1	Straight pattern, precision satin finish
MIM-05-035-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-034	11 cm
MIM-05-034-1	Straight pattern, precision satin finish
MIM-05-034-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-033	11 cm
MIM-05-033-1	Straight pattern, precision satin finish
MIM-05-033-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

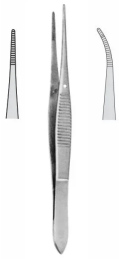
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-031	Iris 10 cm 1×2 1×2
MIM-05-031-1	Straight pattern, precision satin finish
MIM-05-031-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-029	Iris 10 cm
MIM-05-029-1	Straight pattern, precision satin finish
MIM-05-029-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

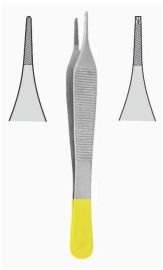
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-027	DeBakey Atraumatic 16 cm
MIM-05-027-1	Straight pattern, precision satin finish
MIM-05-027-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-025	Adson with Tungsten Carbide 12 cm 1×2
MIM-05-025-1	Straight pattern, precision satin finish
MIM-05-025-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-023	Micro Adson 1×2 12 cm 15 cm
MIM-05-023-1	Straight pattern, precision satin finish
MIM-05-023-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-021	Micro Adson 12 cm 15 cm
MIM-05-021-1	Straight pattern, precision satin finish
MIM-05-021-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

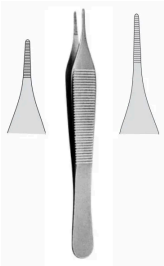
Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-019	Adson 1×2 12 cm 15 cm
MIM-05-019-1	Straight pattern, precision satin finish
MIM-05-019-2	Curved pattern, anti-glare surgical finish

DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-017	Adson 12 cm 15 cm
MIM-05-017-1	Straight pattern, precision satin finish
MIM-05-017-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-015	Gerald 18 cm
MIM-05-015-1	Straight pattern, precision satin finish
MIM-05-015-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-013	Gerald 18 cm
MIM-05-013-1	Straight pattern, precision satin finish
MIM-05-013-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-012	Meriam TOE 16 cm
MIM-05-012-1	Straight pattern, precision satin finish
MIM-05-012-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-011	College TOE 15 cm
MIM-05-011-1	Straight pattern, precision satin finish
MIM-05-011-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-010	Perry 13 cm
MIM-05-010-1	Straight pattern, precision satin finish
MIM-05-010-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-009	Perry 13 cm
MIM-05-009-1	Straight pattern, precision satin finish
MIM-05-009-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-008	Meriam 16 cm
MIM-05-008-1	Straight pattern, precision satin finish
MIM-05-008-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-007	Flagg 16 cm
MIM-05-007-1	Straight pattern, precision satin finish
MIM-05-007-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-006	College 15 cm
MIM-05-006-1	Straight pattern, precision satin finish
MIM-05-006-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-005	Meriam 16 cm
MIM-05-005-1	Straight pattern, precision satin finish
MIM-05-005-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-004	Flagg 16 cm
MIM-05-004-1	Straight pattern, precision satin finish
MIM-05-004-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-003	College-Locking 15 cm
MIM-05-003-1	Straight pattern, precision satin finish
MIM-05-003-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-002	College 15 cm
MIM-05-002-1	Straight pattern, precision satin finish
MIM-05-002-2	Curved pattern, anti-glare surgical finish

TWEEZERS, DISSECTING & TISSUE FORCEPS

Tweezers • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-05-001	College 15 cm
MIM-05-001-1	Straight pattern, precision satin finish
MIM-05-001-2	Curved pattern, anti-glare surgical finish

URINALS, BED PANS & STERILIZING DRUMS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-279	Sterilizing Drums 80 x 80 mm
MIM-11-279-1	Straight pattern, precision satin finish
MIM-11-279-2	Curved pattern, anti-glare surgical finish

URINALS, BED PANS & STERILIZING DRUMS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-278	American Pattern Bed Pan Adult
MIM-11-278-1	Straight pattern, precision satin finish
MIM-11-278-2	Curved pattern, anti-glare surgical finish

URINALS, BED PANS & STERILIZING DRUMS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-277	Bed Pan
MIM-11-277-1	Straight pattern, precision satin finish
MIM-11-277-2	Curved pattern, anti-glare surgical finish

URINALS, BED PANS & STERILIZING DRUMS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-275	Bed Pan 235 mm 320 mm
MIM-11-275-1	Straight pattern, precision satin finish
MIM-11-275-2	Curved pattern, anti-glare surgical finish

URINALS, BED PANS & STERILIZING DRUMS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-273	Bed Pan 235 mm 320 mm
MIM-11-273-1	Straight pattern, precision satin finish
MIM-11-273-2	Curved pattern, anti-glare surgical finish

URINALS, BED PANS & STERILIZING DRUMS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-272	Surgical precision grade, satin finish, autoclavable at 134°C
MIM-11-272-1	Straight pattern, precision satin finish
MIM-11-272-2	Curved pattern, anti-glare surgical finish

URINALS, BED PANS & STERILIZING DRUMS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-271	Male Urina
MIM-11-271-1	Straight pattern, precision satin finish
MIM-11-271-2	Curved pattern, anti-glare surgical finish

URINALS, BED PANS & STERILIZING DRUMS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-268	Urinal Jugs Horizontal 115 x 230 mm Vertical Junior 95 x 205 mm Vertical Ad
MIM-11-268-1	Straight pattern, precision satin finish
MIM-11-268-2	Curved pattern, anti-glare surgical finish

MEASURING JUGS, BUCKETS & IRRIGATORS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-267	Ointment Jar 75 x 65 mm 250ml
MIM-11-267-1	Straight pattern, precision satin finish
MIM-11-267-2	Curved pattern, anti-glare surgical finish

MEASURING JUGS, BUCKETS & IRRIGATORS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-264	Sputum Cup
MIM-11-264-1	Straight pattern, precision satin finish
MIM-11-264-2	Curved pattern, anti-glare surgical finish

MEASURING JUGS, BUCKETS & IRRIGATORS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-258	Buckets With LID vol. 8.0L 10.0L 15.0L Buckets Without LID vol. 8.0L 10.0L
MIM-11-258-1	Straight pattern, precision satin finish
MIM-11-258-2	Curved pattern, anti-glare surgical finish

MEASURING JUGS, BUCKETS & IRRIGATORS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-254	Measuring Jugs 250 ml 500 ml 1000 ml 2000 m
MIM-11-254-1	Straight pattern, precision satin finish
MIM-11-254-2	Curved pattern, anti-glare surgical finish

MEASURING JUGS, BUCKETS & IRRIGATORS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-250	Measuring Jugs 250 ml 500 ml 1000 ml MMI-11-253 2000 m
MIM-11-250-1	Straight pattern, precision satin finish
MIM-11-250-2	Curved pattern, anti-glare surgical finish

MEASURING JUGS, BUCKETS & IRRIGATORS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-247	Irrigators 1.0L 1.5L 2.0L
MIM-11-247-1	Straight pattern, precision satin finish
MIM-11-247-2	Curved pattern, anti-glare surgical finish

SPIRIT LAMPS & JARS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-233	Dressing Jars / Cotton Containers 200 240 80 100 100 100 120 120 120 150 15
MIM-11-233-1	Straight pattern, precision satin finish
MIM-11-233-2	Curved pattern, anti-glare surgical finish

SPIRIT LAMPS & JARS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-226	Dressing Jars With Lid & Knob 60 75 60 100 80 125 75 100 100 125 125 150 mm
MIM-11-226-1	Straight pattern, precision satin finish
MIM-11-226-2	Curved pattern, anti-glare surgical finish

SPIRIT LAMPS & JARS

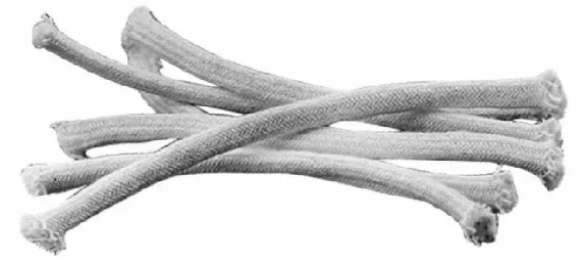
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-217	Forceps Jars x x x x x x x x 90 100 130 175 100 130 175 175 200 mm mm mm
MIM-11-217-1	Straight pattern, precision satin finish
MIM-11-217-2	Curved pattern, anti-glare surgical finish

SPIRIT LAMPS & JARS

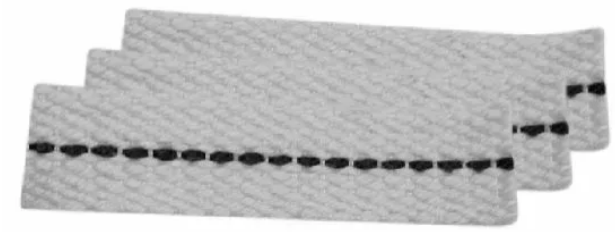
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-216	Spare wicks Round 13c m (pack of 5)
MIM-11-216-1	Straight pattern, precision satin finish
MIM-11-216-2	Curved pattern, anti-glare surgical finish

SPIRIT LAMPS & JARS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-215	Spare wicks Flat 13 cm (pack of 5)
MIM-11-215-1	Straight pattern, precision satin finish
MIM-11-215-2	Curved pattern, anti-glare surgical finish

SPIRIT LAMPS & JARS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-214	Spirit Lamp 120 cc
MIM-11-214-1	Straight pattern, precision satin finish
MIM-11-214-2	Curved pattern, anti-glare surgical finish

SPIRIT LAMPS & JARS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-213	Spirit Lamp 120 cc
MIM-11-213-1	Straight pattern, precision satin finish
MIM-11-213-2	Curved pattern, anti-glare surgical finish

SPIRIT LAMPS & JARS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-212	Spirit Lamp 120 cc
MIM-11-212-1	Straight pattern, precision satin finish
MIM-11-212-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-208	Kidney Trays 150 mm 200 mm 250 mm 300 mm
MIM-11-208-1	Straight pattern, precision satin finish
MIM-11-208-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-204	Kidney Trays 150 mm 200 mm 250 mm 300 mm
MIM-11-204-1	Straight pattern, precision satin finish
MIM-11-204-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-200	Kidney Trays With LID 150 mm 200 mm 250 mm 300 mm
MIM-11-200-1	Straight pattern, precision satin finish
MIM-11-200-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-199	Medicine Cup (Graduated) Size (mm) 2 Oz. 60 ml Cap.(ml)
MIM-11-199-1	Straight pattern, precision satin finish
MIM-11-199-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-197	Medicine Cup 80 x 35 mm 125 x 60 mm
MIM-11-197-1	Straight pattern, precision satin finish
MIM-11-197-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-193	Wash Basins 300 mm 320 mm 350 mm 400 mm
MIM-11-193-1	Straight pattern, precision satin finish
MIM-11-193-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-185	Stainless Steel Bowls Stainless Steel Bowls MMI-11-191 MMI-11-192 60 80 100
MIM-11-185-1	Straight pattern, precision satin finish
MIM-11-185-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-177	Stainless Steel Round Bowls Stainless Steel Round Bowls MMI-11-183 MMI-11-1
MIM-11-177-1	Straight pattern, precision satin finish
MIM-11-177-2	Curved pattern, anti-glare surgical finish

BOWLS & KIDENY TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-173	Gallipot 50 ml 100 ml 150 ml 225 ml
MIM-11-173-1	Straight pattern, precision satin finish
MIM-11-173-2	Curved pattern, anti-glare surgical finish

NEEDLE CASES, PETRI DISHES & FUNNELS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-169	Petri Dishes 60 x 20 mm 90 x 15 mm 100 x 20 mm 120 x 20 mmMMI-11-172
MIM-11-169-1	Straight pattern, precision satin finish
MIM-11-169-2	Curved pattern, anti-glare surgical finish

NEEDLE CASES, PETRI DISHES & FUNNELS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-164	Funnels 100 mm 120 mm 150 mm 200 mm 240 mm MMI-11-167 MMI-11-168
MIM-11-164-1	Straight pattern, precision satin finish
MIM-11-164-2	Curved pattern, anti-glare surgical finish

NEEDLE CASES, PETRI DISHES & FUNNELS

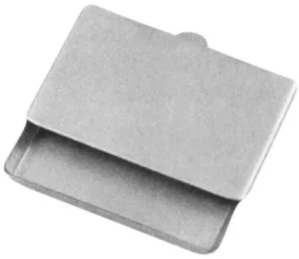
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-163	Needle Case Compelete
MIM-11-163-1	Straight pattern, precision satin finish
MIM-11-163-2	Curved pattern, anti-glare surgical finish

NEEDLE CASES, PETRI DISHES & FUNNELS

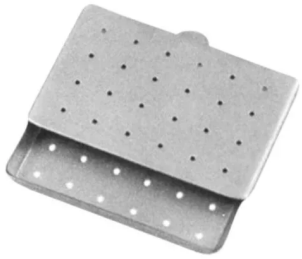
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-160	Needle Cases Plain 50 x 25 x 4.5 mm 65 x 42 x 8 mm 75 x 25 x 4.5 mm
MIM-11-160-1	Straight pattern, precision satin finish
MIM-11-160-2	Curved pattern, anti-glare surgical finish

NEEDLE CASES, PETRI DISHES & FUNNELS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-157	Needle Cases Perforated 50 x 25 x 4.5 mm 65 x 42 x 8 mm 75 x 25 x 4.5 mm
MIM-11-157-1	Straight pattern, precision satin finish
MIM-11-157-2	Curved pattern, anti-glare surgical finish

NEEDLE CASES, PETRI DISHES & FUNNELS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-156	Needle Case 150 x 90 x 10 mm
MIM-11-156-1	Straight pattern, precision satin finish
MIM-11-156-2	Curved pattern, anti-glare surgical finish

NEEDLE CASES, PETRI DISHES & FUNNELS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-155	Needle Case Sauerbruch 210 x 125 x 17 mm
MIM-11-155-1	Straight pattern, precision satin finish
MIM-11-155-2	Curved pattern, anti-glare surgical finish

NEEDLE CASES, PETRI DISHES & FUNNELS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-154	Needle Case 210 x 125 x 17 mm
MIM-11-154-1	Straight pattern, precision satin finish
MIM-11-154-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-153	Cotton Holder Estrella without Lid
MIM-11-153-1	Straight pattern, precision satin finish
MIM-11-153-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-152	Cotton Holder without Lid
MIM-11-152-1	Straight pattern, precision satin finish
MIM-11-152-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

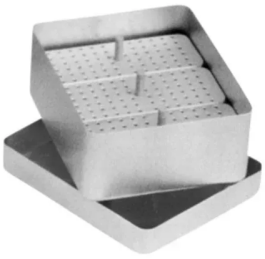
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-151	Cotton Holder with Lid
MIM-11-151-1	Straight pattern, precision satin finish
MIM-11-151-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-150	Endo Box Trio
MIM-11-150-1	Straight pattern, precision satin finish
MIM-11-150-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-149	Endo Box
MIM-11-149-1	Straight pattern, precision satin finish
MIM-11-149-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-148	Endo Box Round
MIM-11-148-1	Straight pattern, precision satin finish
MIM-11-148-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

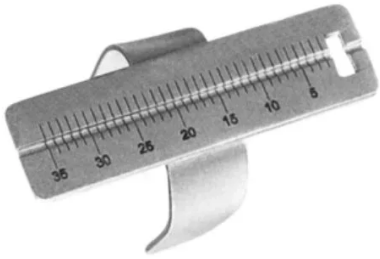
Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-147	Lester Pumice Cup
MIM-11-147-1	Straight pattern, precision satin finish
MIM-11-147-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-146	Endometer Laser etched
MIM-11-146-1	Straight pattern, precision satin finish
MIM-11-146-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

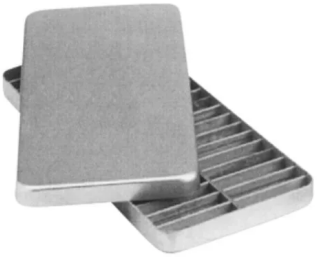
Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-145	Instrument Box perforated 180 x 90 x 30 mm
MIM-11-145-1	Straight pattern, precision satin finish
MIM-11-145-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-144	Stainless Steel endodontic tray with cover 250 x 115 x 15 mm
MIM-11-144-1	Straight pattern, precision satin finish
MIM-11-144-2	Curved pattern, anti-glare surgical finish

ENDODONTIC TRAYS & INSTRUMENTS

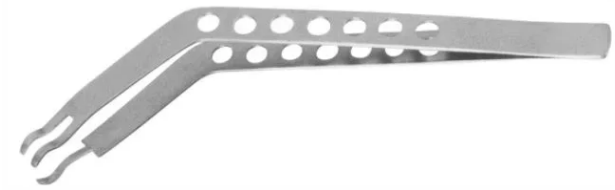
Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-132	Perforated Instruments Boxes 170 x 070 x 35 mm 180 x 080 x 40 mm 200 x 100
MIM-11-132-1	Straight pattern, precision satin finish
MIM-11-132-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-131	Bur Holding Tweezer 16.5 cm
MIM-11-131-1	Straight pattern, precision satin finish
MIM-11-131-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-130	Mesh Burs Holder 35 mm x 150 mm
MIM-11-130-1	Straight pattern, precision satin finish
MIM-11-130-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

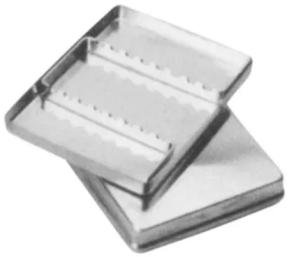
Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-129	Burs Disinfecting Box Stainless Steel 90 mm x 40 mm
MIM-11-129-1	Straight pattern, precision satin finish
MIM-11-129-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

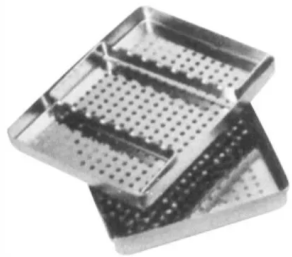
Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-128	Medio Stainless Steel Solid Tray with cover 187 x 145 x 25 mm
MIM-11-128-1	Straight pattern, precision satin finish
MIM-11-128-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-127	Medio Stainless Steel Perforated Tray with cover 187 x 145 x 25 mm
MIM-11-127-1	Straight pattern, precision satin finish
MIM-11-127-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-126	Maxi Set 3 Stainless Steel for 15 instruments 288 x 187 x 40 mm
MIM-11-126-1	Straight pattern, precision satin finish
MIM-11-126-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-125	Maxi Set 2 Stainless Steel for 15 instruments 288 x 187 x 40 mm
MIM-11-125-1	Straight pattern, precision satin finish
MIM-11-125-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-124	Maxi Set 1 Stainless Steel rack for 15 instruments 288 x 187 x 40 mm
MIM-11-124-1	Straight pattern, precision satin finish
MIM-11-124-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-123	Maxi Stainless Steel for 20 instruments 280 x 180 x 25 mm
MIM-11-123-1	Straight pattern, precision satin finish
MIM-11-123-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

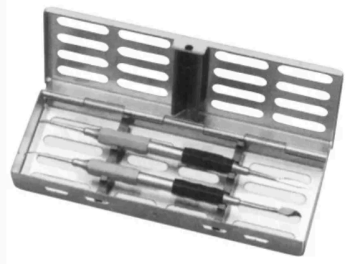
Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-122	Medio Stainless Steel for 10 instruments 180 x 125 x 22 mm
MIM-11-122-1	Straight pattern, precision satin finish
MIM-11-122-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS & ACCESSORIES FOR BURS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-121	Chico Stainless Steel for 5 instruments 180 x 60 x 22 mm
MIM-11-121-1	Straight pattern, precision satin finish
MIM-11-121-2	Curved pattern, anti-glare surgical finish

STERILIZING BOXES & INSTRUMENTS TRAY

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-119	Collin Forceps 20 cm 30 cm
MIM-11-119-1	Straight pattern, precision satin finish
MIM-11-119-2	Curved pattern, anti-glare surgical finish

STERILIZING BOXES & INSTRUMENTS TRAY

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-118	Cheatle Forceps 27 cm
MIM-11-118-1	Straight pattern, precision satin finish
MIM-11-118-2	Curved pattern, anti-glare surgical finish

STERILIZING BOXES & INSTRUMENTS TRAY

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-117	Thermometer Jar 25 x 100 mm
MIM-11-117-1	Straight pattern, precision satin finish
MIM-11-117-2	Curved pattern, anti-glare surgical finish

STERILIZING BOXES & INSTRUMENTS TRAY

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-115	Instruments Boxes With Filters 170 x 070 x 35 mm 180 x 080 x 40 mm 200 x 10
MIM-11-115-1	Straight pattern, precision satin finish
MIM-11-115-2	Curved pattern, anti-glare surgical finish

STERILIZING BOXES & INSTRUMENTS TRAY

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-112	Catheter trays with cover 100 x 200 x 50 mm 100 x 300 x 50 mm 120 x 220 x 5
MIM-11-112-1	Straight pattern, precision satin finish
MIM-11-112-2	Curved pattern, anti-glare surgical finish

STERILIZING BOXES & INSTRUMENTS TRAY

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-103	Instruments Boxes Perforated 180 x 80 x 30 mm 180 x 80 x 40 mm 180 x 80 x 5
MIM-11-103-1	Straight pattern, precision satin finish
MIM-11-103-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-091	Perforated Instruments Boxes 170 x 070 x 35 mm 180 x 080 x 40 mm 200 x 100
MIM-11-091-1	Straight pattern, precision satin finish
MIM-11-091-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-079	Perforated Instruments Boxes 170 x 070 x 35 mm 180 x 080 x 40 mm 200 x 100
MIM-11-079-1	Straight pattern, precision satin finish
MIM-11-079-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-068	Instrument Boxes With LID 150 x 100 x 50 mm 200 x 100 x 50 mm 220 x 120 x 5
MIM-11-068-1	Straight pattern, precision satin finish
MIM-11-068-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-057	Instrument Boxes With Side Handle 150 x 100 x 50 mm 200 x 100 x 50 mm 220 x
MIM-11-057-1	Straight pattern, precision satin finish
MIM-11-057-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-045	Instruments Trays With LID 150 x 100 x 50 mm 200 x 100 x 50 mm 220 x 120 x
MIM-11-045-1	Straight pattern, precision satin finish
MIM-11-045-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

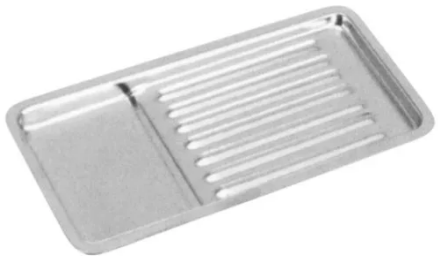
Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-033	Instruments Trays With LID 150 x 100 x 50 mm 200 x 100 x 50 mm 220 x 120 x
MIM-11-033-1	Straight pattern, precision satin finish
MIM-11-033-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-032	Scalers Trays 185 x 80 x 15 mm
MIM-11-032-1	Straight pattern, precision satin finish
MIM-11-032-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-030	Scalers Trays 190 x 100 x 17 mm 200 x 100 x 25 mm
MIM-11-030-1	Straight pattern, precision satin finish
MIM-11-030-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-025	Wiremesh Baskets perforated 240 x 240 x 50 mm 260 x 240 x 100 mm 480 x 260
MIM-11-025-1	Straight pattern, precision satin finish
MIM-11-025-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-020	DIN Baskets perforated sides 240 x 240 x 50 mm 240 x 240 x 100 mm 480 x 260
MIM-11-020-1	Straight pattern, precision satin finish
MIM-11-020-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-008	Mayo Trays Perforated 150 x 100 x 50 mm 200 x 100 x 50 mm 220 x 120 x 50 mm
MIM-11-008-1	Straight pattern, precision satin finish
MIM-11-008-2	Curved pattern, anti-glare surgical finish

INSTRUMENTS TRAYS

Hollow Ware • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-11-001	Instruments Trays 210 x 160 x 10 mm 240 x 180 x 10 mm 310 x 150 x 10 mm 310
MIM-11-001-1	Straight pattern, precision satin finish
MIM-11-001-2	Curved pattern, anti-glare surgical finish

IMPRESSION ACCESSORIES

Impression Trays • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-177	A simple measuring instrument as an aid in the re-establishment of correct
MIM-10-177-1	Straight pattern, precision satin finish
MIM-10-177-2	Curved pattern, anti-glare surgical finish

IMPRESSION ACCESSORIES

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-176	A simple measuring instrument as an aid in the re-establishment of correct
MIM-10-176-1	Straight pattern, precision satin finish
MIM-10-176-2	Curved pattern, anti-glare surgical finish

IMPRESSION ACCESSORIES

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-175	A simple measuring instrument as an aid in the re-establishment of correct
MIM-10-175-1	Straight pattern, precision satin finish
MIM-10-175-2	Curved pattern, anti-glare surgical finish

IMPRESSION ACCESSORIES

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-174	A simple measuring instrument as an aid in the re-establishment of correct
MIM-10-174-1	Straight pattern, precision satin finish
MIM-10-174-2	Curved pattern, anti-glare surgical finish

IMPRESSION ACCESSORIES

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-173	A simple measuring instrument as an aid in the re-establishment of correct
MIM-10-173-1	Straight pattern, precision satin finish
MIM-10-173-2	Curved pattern, anti-glare surgical finish

IMPRESSION ACCESSORIES

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-172	A simple measuring instrument as an aid in the re-establishment of correct
MIM-10-172-1	Straight pattern, precision satin finish
MIM-10-172-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-168	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-168-1	Straight pattern, precision satin finish
MIM-10-168-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-164	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-164-1	Straight pattern, precision satin finish
MIM-10-164-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-161	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-161-1	Straight pattern, precision satin finish
MIM-10-161-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-156	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-156-1	Straight pattern, precision satin finish
MIM-10-156-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-152	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-152-1	Straight pattern, precision satin finish
MIM-10-152-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-149	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-149-1	Straight pattern, precision satin finish
MIM-10-149-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-145	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-145-1	Straight pattern, precision satin finish
MIM-10-145-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-142	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-142-1	Straight pattern, precision satin finish
MIM-10-142-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-137	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-137-1	Straight pattern, precision satin finish
MIM-10-137-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-133	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-133-1	Straight pattern, precision satin finish
MIM-10-133-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-127	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-127-1	Straight pattern, precision satin finish
MIM-10-127-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-123	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-123-1	Straight pattern, precision satin finish
MIM-10-123-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-120	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-120-1	Straight pattern, precision satin finish
MIM-10-120-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR (Copy)

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-102-1	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-102-1-1	Straight pattern, precision satin finish
MIM-10-102-1-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-102	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-102-1	Straight pattern, precision satin finish
MIM-10-102-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-098	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-098-1	Straight pattern, precision satin finish
MIM-10-098-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-088-1	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-088-1-1	Straight pattern, precision satin finish
MIM-10-088-1-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-088	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-088-1	Straight pattern, precision satin finish
MIM-10-088-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-074	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-074-1	Straight pattern, precision satin finish
MIM-10-074-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-068	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-068-1	Straight pattern, precision satin finish
MIM-10-068-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-059	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-059-1	Straight pattern, precision satin finish
MIM-10-059-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-053-1	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-053-1-1	Straight pattern, precision satin finish
MIM-10-053-1-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-053	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-053-1	Straight pattern, precision satin finish
MIM-10-053-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-044	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-044-1	Straight pattern, precision satin finish
MIM-10-044-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-038	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-038-1	Straight pattern, precision satin finish
MIM-10-038-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-029	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-029-1	Straight pattern, precision satin finish
MIM-10-029-2	Curved pattern, anti-glare surgical finish

IMPRESSION TRAYS REGULAR

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-023	Made of High Quality Non-Magnetic Stainless Steel (AISI 304). Micro Etched
MIM-10-023-1	Straight pattern, precision satin finish
MIM-10-023-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-020	Perforated with Rim Upper Left / Lower Right
MIM-10-020-1	Straight pattern, precision satin finish
MIM-10-020-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-017	Perforated with Rim Lower Left / Upper Right
MIM-10-017-1	Straight pattern, precision satin finish
MIM-10-017-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-014	Perforated without Rim Upper Left / Lower Right
MIM-10-014-1	Straight pattern, precision satin finish
MIM-10-014-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-011	Perforated without Rim Lower Left / Upper Right
MIM-10-011-1	Straight pattern, precision satin finish
MIM-10-011-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-010	Fig. 99 Lateral
MIM-10-010-1	Straight pattern, precision satin finish
MIM-10-010-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-009	Fig. 33 Upper Jaw
MIM-10-009-1	Straight pattern, precision satin finish
MIM-10-009-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-008	Fig. 32 Lower Jaw
MIM-10-008-1	Straight pattern, precision satin finish
MIM-10-008-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-007	Fig. 31 Lower Left / Upper Right
MIM-10-007-1	Straight pattern, precision satin finish
MIM-10-007-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-006	Fig. 30 Upper Left / Lower Right
MIM-10-006-1	Straight pattern, precision satin finish
MIM-10-006-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-005	Fig. 99 Lateral
MIM-10-005-1	Straight pattern, precision satin finish
MIM-10-005-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-004	Fig. 33 Upper Jaw
MIM-10-004-1	Straight pattern, precision satin finish
MIM-10-004-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-003	Fig. 32 Lower Jaw
MIM-10-003-1	Straight pattern, precision satin finish
MIM-10-003-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-002-1	Fig. 31 Lower Left / Upper Right
MIM-10-002-1-1	Straight pattern, precision satin finish
MIM-10-002-1-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-002	Fig. 31 Lower Left / Upper Right
MIM-10-002-1	Straight pattern, precision satin finish
MIM-10-002-2	Curved pattern, anti-glare surgical finish

PARTIAL IMPRESSION TRAYS FOR CROWN & BRIDGE WORK

Impression Trays • Certified AISI 410/420 German grade steel

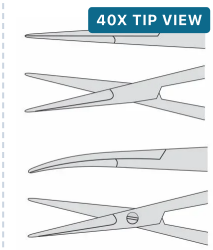


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-10-001	Perforated with Rim Fig. 30 Upper Left / Lower Right
MIM-10-001-1	Straight pattern, precision satin finish
MIM-10-001-2	Curved pattern, anti-glare surgical finish

MICRO SCISSORS

Scissors • Certified AISI 410/420 German grade steel



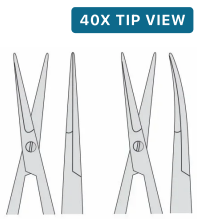


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-069	18 cm 18 cm Micro Scissor Stainless Steel
MIM-04-069-1	Straight pattern, precision satin finish
MIM-04-069-2	Curved pattern, anti-glare surgical finish

MICRO SCISSORS

Scissors • Certified AISI 410/420 German grade steel

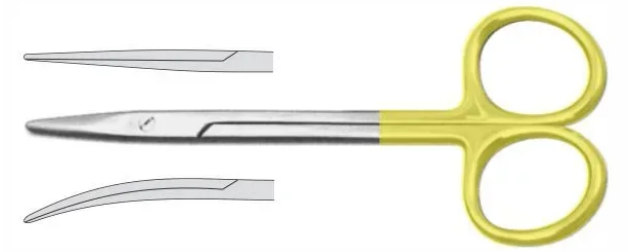




REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-067	15 cm 15 cm Micro Scissor Stainless Steel
MIM-04-067-1	Straight pattern, precision satin finish
MIM-04-067-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

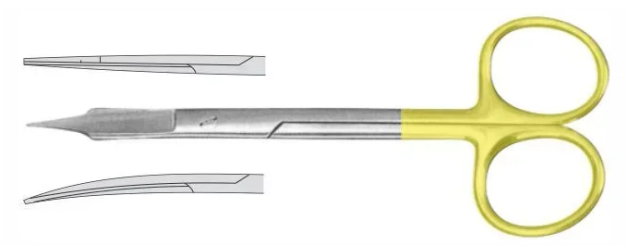
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-065	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-065-1	Straight pattern, precision satin finish
MIM-04-065-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

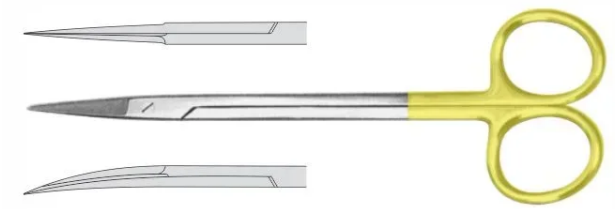
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-063	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-063-1	Straight pattern, precision satin finish
MIM-04-063-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

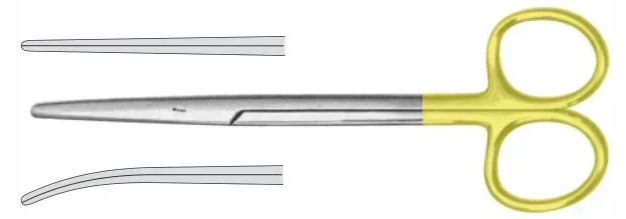
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-061	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-061-1	Straight pattern, precision satin finish
MIM-04-061-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

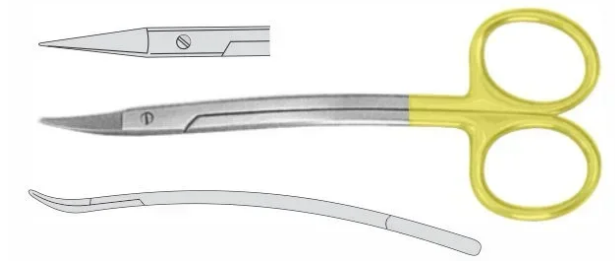
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-059	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-059-1	Straight pattern, precision satin finish
MIM-04-059-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

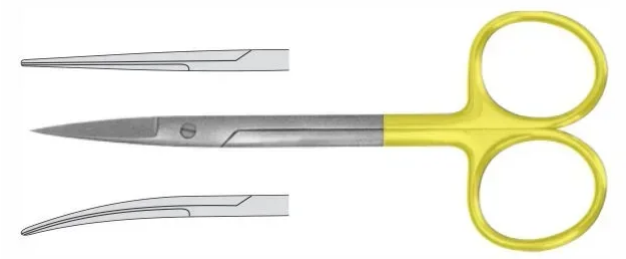
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-058	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-058-1	Straight pattern, precision satin finish
MIM-04-058-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

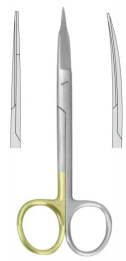
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-056	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-056-1	Straight pattern, precision satin finish
MIM-04-056-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-054	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-054-1	Straight pattern, precision satin finish
MIM-04-054-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-053	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-053-1	Straight pattern, precision satin finish
MIM-04-053-2	Curved pattern, anti-glare surgical finish

SCISSORS WITH TUNGSTEN CARBIDE INSERTS

Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-051	Super-Cut Cutting Blade horned to “razor” sharpness with opposing blade fin
MIM-04-051-1	Straight pattern, precision satin finish
MIM-04-051-2	Curved pattern, anti-glare surgical finish

SCISSORS

Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-050	Scissors, One Blade Serrated One blade is with fine serrations to avoid tis
MIM-04-050-1	Straight pattern, precision satin finish
MIM-04-050-2	Curved pattern, anti-glare surgical finish

SCISSORS

Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-049	Scissors, One Blade Serrated One blade is with fine serrations to avoid tis
MIM-04-049-1	Straight pattern, precision satin finish
MIM-04-049-2	Curved pattern, anti-glare surgical finish

SCISSORS

Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-047	Scissors, One Blade Serrated One blade is with fine serrations to avoid tis
MIM-04-047-1	Straight pattern, precision satin finish
MIM-04-047-2	Curved pattern, anti-glare surgical finish

SCISSORS

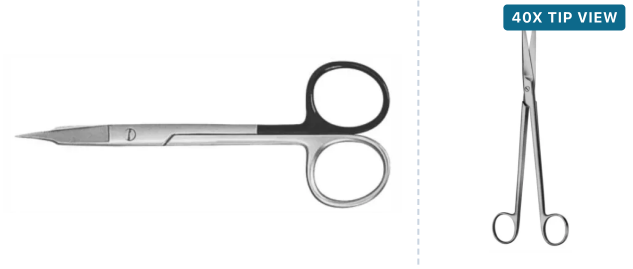
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-046	Scissors, One Blade Serrated One blade is with fine serrations to avoid tis
MIM-04-046-1	Straight pattern, precision satin finish
MIM-04-046-2	Curved pattern, anti-glare surgical finish

SCISSORS

Scissors • Certified AISI 410/420 German grade steel



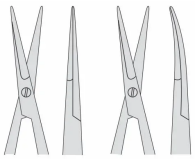
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-045	Scissors, One Blade Serrated One blade is with fine serrations to avoid tis
MIM-04-045-1	Straight pattern, precision satin finish
MIM-04-045-2	Curved pattern, anti-glare surgical finish

MICRO SCISSORS

Scissors • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-075	15.5 cm 15.5 cm Micro Scissors with Titanium Stainless Steel Tips
MIM-04-075-1	Straight pattern, precision satin finish
MIM-04-075-2	Curved pattern, anti-glare surgical finish

MICRO SCISSORS

Scissors • Certified AISI 410/420 German grade steel



40X TIP VIEW



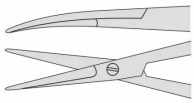
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-072	18 cm 18 cm 18 cm Micro Scissors with Titanium Stainless Steel Tips
MIM-04-072-1	Straight pattern, precision satin finish
MIM-04-072-2	Curved pattern, anti-glare surgical finish

MICRO SCISSORS

Scissors • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-071	18 cm Micro Scissor Stainless Steel for ligature, one blade serrated
MIM-04-071-1	Straight pattern, precision satin finish
MIM-04-071-2	Curved pattern, anti-glare surgical finish

SCISSORS

Scissors • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-041	Scissors, One Blade Serrated One blade is with fine serrations to avoid tis
MIM-04-041-1	Straight pattern, precision satin finish
MIM-04-041-2	Curved pattern, anti-glare surgical finish

GUM & OPERATING SCISSORS

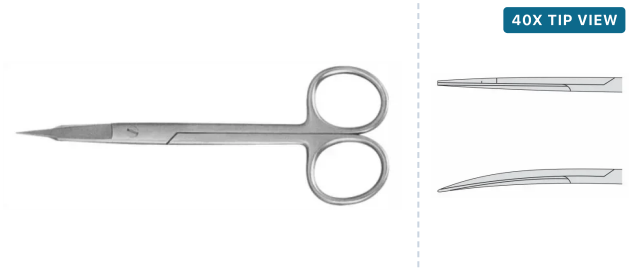
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-040	Universal 18 cm
MIM-04-040-1	Straight pattern, precision satin finish
MIM-04-040-2	Curved pattern, anti-glare surgical finish

GUM & OPERATING SCISSORS

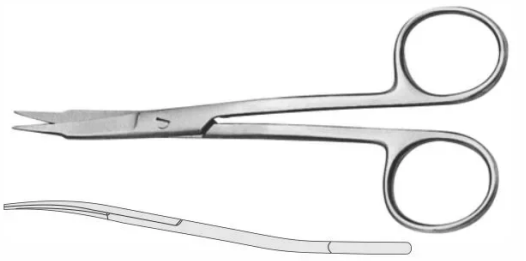
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-038	Goldman-Fox 13 cm
MIM-04-038-1	Straight pattern, precision satin finish
MIM-04-038-2	Curved pattern, anti-glare surgical finish

GUM & OPERATING SCISSORS

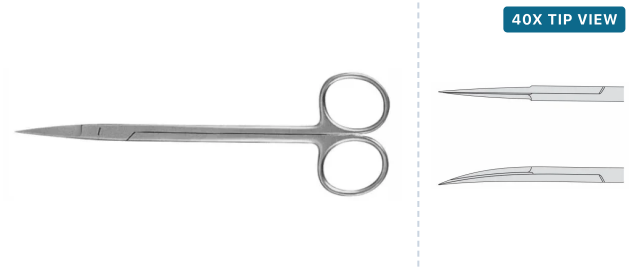
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-037	Goldman-Fox 13 cm
MIM-04-037-1	Straight pattern, precision satin finish
MIM-04-037-2	Curved pattern, anti-glare surgical finish

GUM & OPERATING SCISSORS

Scissors • Certified AISI 410/420 German grade steel



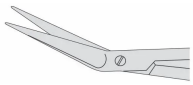
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-035	Kelly 16 cm
MIM-04-035-1	Straight pattern, precision satin finish
MIM-04-035-2	Curved pattern, anti-glare surgical finish

GUM & OPERATING SCISSORS

Scissors • Certified AISI 410/420 German grade steel



40X TIP VIEW



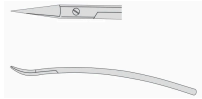
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-034	Kelly 16 cm
MIM-04-034-1	Straight pattern, precision satin finish
MIM-04-034-2	Curved pattern, anti-glare surgical finish

GUM & OPERATING SCISSORS

Scissors • Certified AISI 410/420 German grade steel



40X TIP VIEW



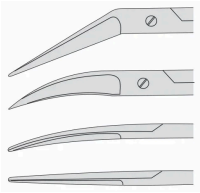
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-033	La Grange 11.5 cm
MIM-04-033-1	Straight pattern, precision satin finish
MIM-04-033-2	Curved pattern, anti-glare surgical finish

GUM & OPERATING SCISSORS

Scissors • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-029	Iris 11.5cm
MIM-04-029-1	Straight pattern, precision satin finish
MIM-04-029-2	Curved pattern, anti-glare surgical finish

GUM & OPERATING SCISSORS

Scissors • Certified AISI 410/420 German grade steel



40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-026	Noyes / Castroviejo 12 cm
MIM-04-026-1	Straight pattern, precision satin finish
MIM-04-026-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

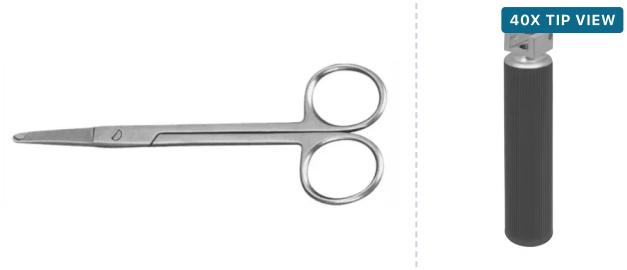
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-020-1	Bandage Scissors Lister 9 cm 11 cm 14 cm 18 cm
MIM-04-020-1-1	Straight pattern, precision satin finish
MIM-04-020-1-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

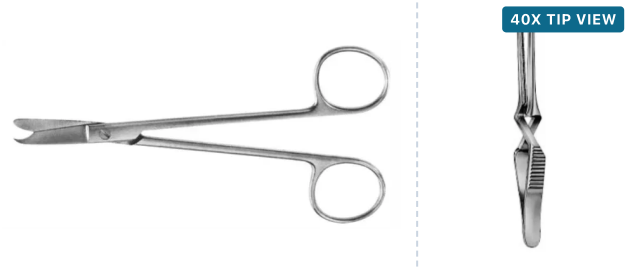
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-020	Spencer
MIM-04-020-1	Straight pattern, precision satin finish
MIM-04-020-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

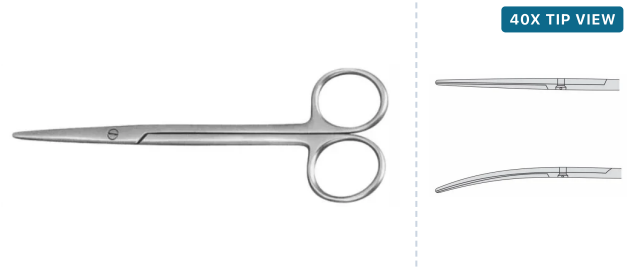
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-019	Littauer 14 cm
MIM-04-019-1	Straight pattern, precision satin finish
MIM-04-019-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

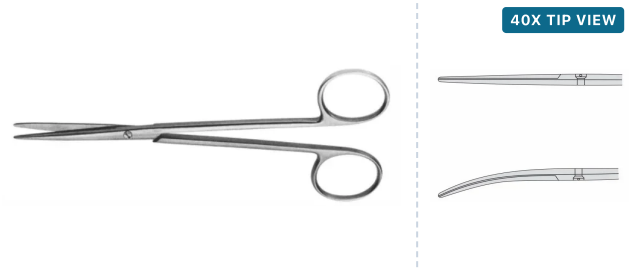
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-017	Metzenbaum 14.5 cm
MIM-04-017-1	Straight pattern, precision satin finish
MIM-04-017-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

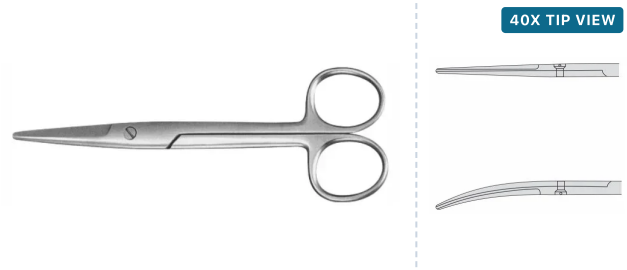
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-015	Metzenbaum-Delicate 14.5 cm
MIM-04-015-1	Straight pattern, precision satin finish
MIM-04-015-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

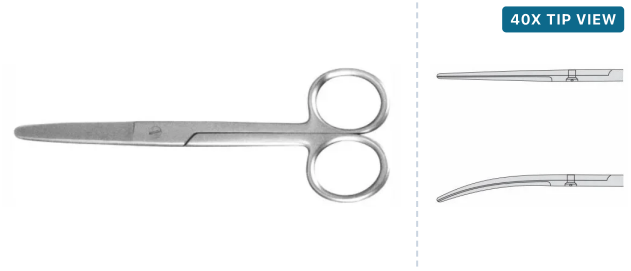
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-013	Mayo 14.5 cm
MIM-04-013-1	Straight pattern, precision satin finish
MIM-04-013-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

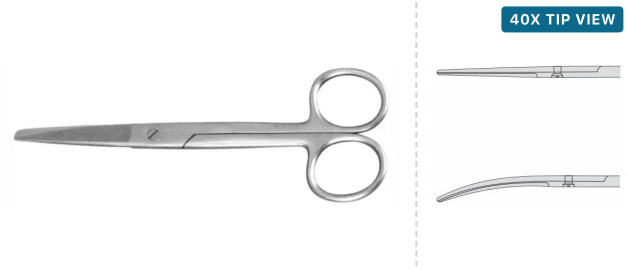
Scissors • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-009	11.5 cm 14.5 cm 11.5 cm 14.5 cm Standard Blunt / Blunt
MIM-04-009-1	Straight pattern, precision satin finish
MIM-04-009-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

Scissors • Certified AISI 410/420 German grade steel



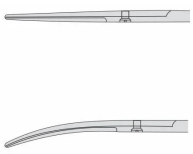
REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-005	11.5 cm 14.5 cm 11.5 cm 14.5 cm Standard Blunt / Sharp
MIM-04-005-1	Straight pattern, precision satin finish
MIM-04-005-2	Curved pattern, anti-glare surgical finish

OPERATING SCISSORS

Scissors • Certified AISI 410/420 German grade steel



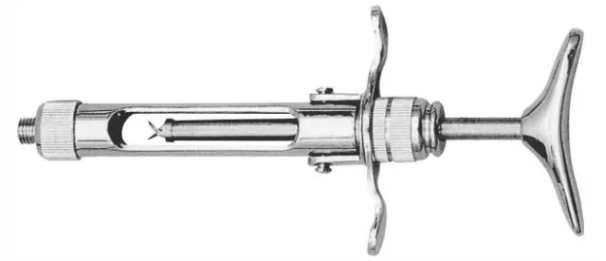
40X TIP VIEW



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-04-001	11.5 cm 14.5 cm 11.5 cm 14.5 cm Standard Sharp / Sharp
MIM-04-001-1	Straight pattern, precision satin finish
MIM-04-001-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-028	Euro breech loading, T, handle Metric Thread 1.8 ml
MIM-09-028-1	Straight pattern, precision satin finish
MIM-09-028-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-027	Euro breech loading, Ring handle Metric Thread 1.8 ml
MIM-09-027-1	Straight pattern, precision satin finish
MIM-09-027-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-026	2 – Ring Metric Thread 1.8 ml
MIM-09-026-1	Straight pattern, precision satin finish
MIM-09-026-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-025	3 – Ring Metric Thread 1.8 ml
MIM-09-025-1	Straight pattern, precision satin finish
MIM-09-025-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

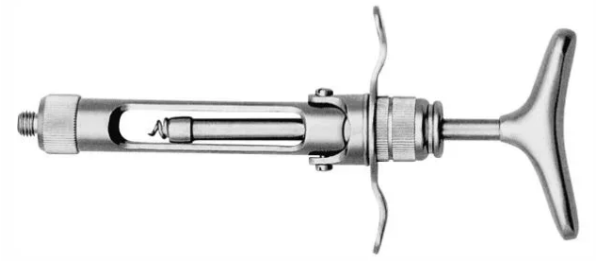
Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-024	Euro Metric Thread 1.8 ml
MIM-09-024-1	Straight pattern, precision satin finish
MIM-09-024-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

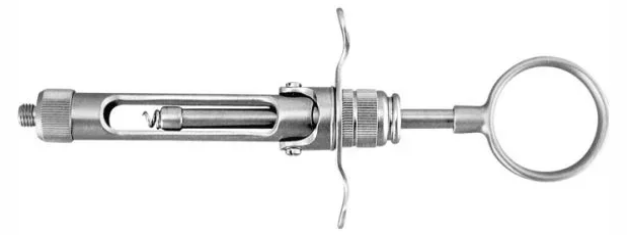
Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-023	Euro breech loading, T, handle Metric Thread 1.8 ml
MIM-09-023-1	Straight pattern, precision satin finish
MIM-09-023-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

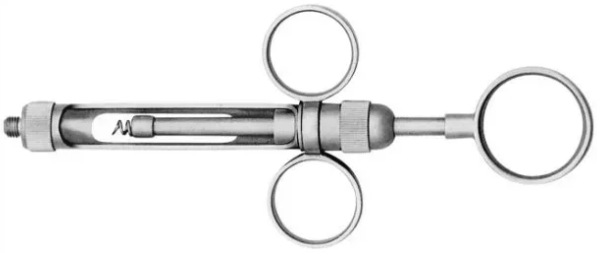
Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-022	Euro breech loading, Ring handle Metric Thread 1.8 ml
MIM-09-022-1	Straight pattern, precision satin finish
MIM-09-022-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-021	3 – Ring Metric Thread 1.8 ml
MIM-09-021-1	Straight pattern, precision satin finish
MIM-09-021-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-020	T – Handle Metric Thread 1.8 ml
MIM-09-020-1	Straight pattern, precision satin finish
MIM-09-020-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-019	Euro Metric Thread 1.8 ml
MIM-09-019-1	Straight pattern, precision satin finish
MIM-09-019-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-018	Euro Metric Thread 1.8 ml
MIM-09-018-1	Straight pattern, precision satin finish
MIM-09-018-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-017	Type, A Metric Thread 1.8 ml
MIM-09-017-1	Straight pattern, precision satin finish
MIM-09-017-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-016	IK09-016 P, Ject Metric Thread 1.8 ml
MIM-016-1	Straight pattern, precision satin finish
MIM-016-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-015	Type, C Metric Thread 1.8 ml
MIM-09-015-1	Straight pattern, precision satin finish
MIM-09-015-2	Curved pattern, anti-glare surgical finish

MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-014	Type, A Metric Thread 1.8 ml
MIM-09-014-1	Straight pattern, precision satin finish
MIM-09-014-2	Curved pattern, anti-glare surgical finish

SELF & MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-013	Type, C Metric Thread 1.8 ml
MIM-09-013-1	Straight pattern, precision satin finish
MIM-09-013-2	Curved pattern, anti-glare surgical finish

SELF & MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-012	Type, A Metric Thread 1.8 ml Dual aspiration system Self and manual aspirating syringes During injection aspiration can be achieved either manually by retracting the plunger backward or simply releasing pressure on plunger will produce self aspiration
MIM-09-012-1	Straight pattern, precision satin finish
MIM-09-012-2	Curved pattern, anti-glare surgical finish

INTRALIGAMENTAL SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-011	Intraligamental Syringe 1.8 ml Fully autoclaveable Removeable head piece wi
MIM-09-011-1	Straight pattern, precision satin finish
MIM-09-011-2	Curved pattern, anti-glare surgical finish

INTRALIGAMENTAL SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-010	Swedish Type Metric Thread 1.8 ml Injects 0.06 ml with every click Exact do
MIM-09-010-1	Straight pattern, precision satin finish
MIM-09-010-2	Curved pattern, anti-glare surgical finish

INTRALIGAMENTAL SYRINGES

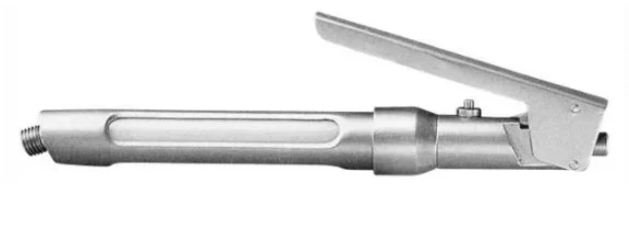
Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-009	Straight Metric Thread 1.8 ml Injects 0.06 ml with every click Exact dosage
MIM-09-009-1	Straight pattern, precision satin finish
MIM-09-009-2	Curved pattern, anti-glare surgical finish

INTRALIGAMENTAL SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-008	Angled Metric Thread 1.8 ml
MIM-09-008-1	Straight pattern, precision satin finish
MIM-09-008-2	Curved pattern, anti-glare surgical finish

INTRALIGAMENTAL SYRINGES

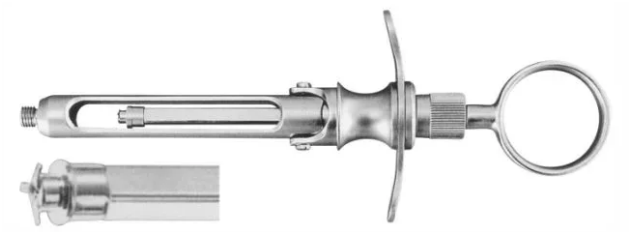
Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-007	Metric Thread 1.8 ml
MIM-09-007-1	Straight pattern, precision satin finish
MIM-09-007-2	Curved pattern, anti-glare surgical finish

NTRALIGAMENTAL SYRINGES, SELF & MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-006	Trio Metric Thread 1.8 ml 3 movable hooks securely holds the cartridgefor s
MIM-09-006-1	Straight pattern, precision satin finish
MIM-09-006-2	Curved pattern, anti-glare surgical finish

NTRALIGAMENTAL SYRINGES, SELF & MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-005	Projection System Metric Thread 1.8 ml
MIM-09-005-1	Straight pattern, precision satin finish
MIM-09-005-2	Curved pattern, anti-glare surgical finish

NTRALIGAMENTAL SYRINGES, SELF & MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-004	Disc System Metric Thread 1.8 ml
MIM-09-004-1	Straight pattern, precision satin finish
MIM-09-004-2	Curved pattern, anti-glare surgical finish

NTRALIGAMENTAL SYRINGES, SELF & MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-003	Pistol-Ject Metric Thread 1.8 ml
MIM-09-003-1	Straight pattern, precision satin finish
MIM-09-003-2	Curved pattern, anti-glare surgical finish

NTRALIGAMENTAL SYRINGES, SELF & MANUAL ASPIRATING SYRINGES

Dental Syringes • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-09-001	Plastic protection tube Pistol-Ject Metric Thread 1.8 ml
MIM-09-001-1	Straight pattern, precision satin finish
MIM-09-001-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

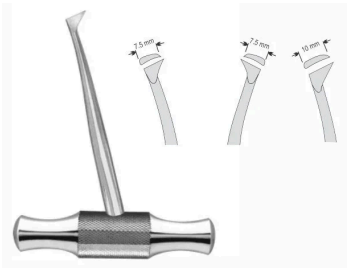
Elevators • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-144	Right Left Right
MIM-03-144-1	Straight pattern, precision satin finish
MIM-03-144-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

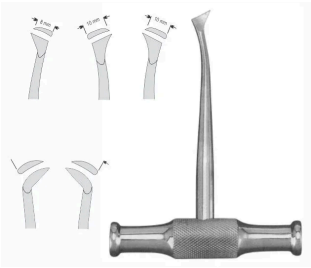
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-138	Left Right Left
MIM-03-138-1	Straight pattern, precision satin finish
MIM-03-138-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

Elevators • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-124	Classical Right Left Right Right Right
MIM-03-124-1	Straight pattern, precision satin finish
MIM-03-124-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

Elevators • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-118	Left Standard Classical Right Right Left Right
MIM-03-118-1	Straight pattern, precision satin finish
MIM-03-118-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

Elevators • Certified AISI 410/420 German grade steel



REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-116	Potts Left Right
MIM-03-116-1	Straight pattern, precision satin finish
MIM-03-116-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

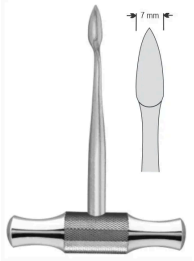
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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-115	Classical Lecluse Fig. 1
MIM-03-115-1	Straight pattern, precision satin finish
MIM-03-115-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

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REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-114	Standard Lecluse Fig. 1
MIM-03-114-1	Straight pattern, precision satin finish
MIM-03-114-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

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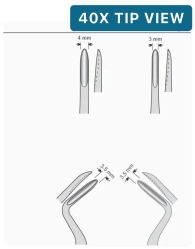


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-108	Bein Flohr Right Left
MIM-03-108-1	Straight pattern, precision satin finish
MIM-03-108-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

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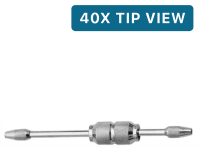


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-104	Hylin Left Right
MIM-03-104-1	Straight pattern, precision satin finish
MIM-03-104-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

Elevators • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-090	Flohr Left Right Friedman Left Right Lindo-Levian Bayonet Mesial Bayonet Di
MIM-03-090-1	Straight pattern, precision satin finish
MIM-03-090-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

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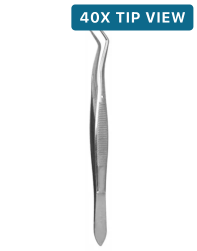


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-068	Bayonet Distal Bayonet Distal Bayonet Distal Bayonet Mesial Bayonet Mesial
MIM-03-068-1	Straight pattern, precision satin finish
MIM-03-068-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

Elevators • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-052	Coupland Coupland Woodward Woodward IK03-056 Coupland Coupland Coupland Cou
MIM-03-052-1	Straight pattern, precision satin finish
MIM-03-052-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

Elevators • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-037	Cryer 18-110-44 Cryer
MIM-03-037-1	Straight pattern, precision satin finish
MIM-03-037-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

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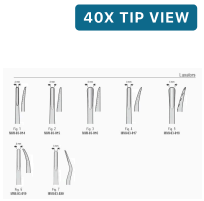


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-029	Miller-Apexo MMI-03-022 Miller-Apexo 12 MMI-03-023 Miller-Apexo 13 MMI-03-0
MIM-03-029-1	Straight pattern, precision satin finish
MIM-03-029-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

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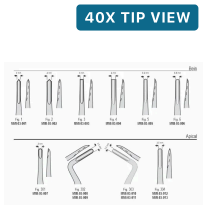


REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-014	Set of 7 Luxators 2 mm 3 mm 5 mm 3 mm 5 mm
MIM-03-014-1	Straight pattern, precision satin finish
MIM-03-014-2	Curved pattern, anti-glare surgical finish

ROOT ELEVATORS

Elevators • Certified AISI 410/420 German grade steel





REFERENCE CODE	SPECIFICATIONS & PATTERN
MIM-03-001	Bein 3 mm 4 mm 3 mm 4 mm 3.2 mm 3.8 mm Apical 3 mm 3.5 mm 3.5 mm 3.5 mm
MIM-03-001-1	Straight pattern, precision satin finish
MIM-03-001-2	Curved pattern, anti-glare surgical finish

METALLURGY & HARDNESS

Forged from certified medical stainless steels and advanced alloys:

- **AISI 410 / 420:** Martensitic stainless steel, vacuum heat-treated to Rockwell HRC 50–54.
- **Tungsten Carbide Inserts:** High-density sinterization, Rockwell HRC 68–72.
- **Surface Finishing:** Electropolished satin anti-glare finish.

REPROCESSING & STERILIZATION

Engineered for high-volume automated washing and steam autoclave:

- **Steam Autoclave:** 134°C (273°F) for 5 min (fractionated vacuum cycle).
- **Cleaning Chemistry:** Neutral pH enzymatic detergents (pH 7.0–8.5).
- **Ultrasonic Cleaning:** Compatible with ultrasonic bioburden removal baths.

QUALITY ASSURANCE & COMPLIANCE

Subjected to 100% optical inspection and dimensional verification:

- Laser-etched lot traceability on each instrument body.
- Passivation treated per ASTM F86 to prevent corrosion and pitting.
- Covered by our **5-Year Manufacturer Warranty**.

CUSTOM OEM & HOSPITAL SUPPLY

Supplying clinics, health trusts, and distributor partners worldwide:

- Custom jaw profiling, bespoke laser marking, and specialized tray set kitting.
- Private labeling for European and North American medical brands.
- Express door-to-door courier dispatch with certified customs documentation.

Factory & Global Headquarters:
Maral Road, Sialkot, Pakistan
Direct Call / WhatsApp: +92 324 9620637
Email: info@miminstruments.com · Web: www.miminstruments.com