GESTENCO

Orthodontic Products

Swedish innovation since 1984

2027

Product catalogue

Swedish innovation.

QUALITY, DESIGN AND PERSONAL SERVICE

Orthodontic products developed with the clinician in mind.

Founded in Gothenburg in 1984, Gestenco International AB develops orthodontic appliances with a focus on aesthetics, practical design and clinical use.

Quality and design

Our portfolio brings together brackets, buccal tubes, attachments, archwires, aligner accessories and instruments. Thoughtful design supports precise handling in everyday orthodontic practice.

Experience shared worldwide

Gestenco products are used by orthodontic professionals internationally. Selected appliance systems have been evaluated in independent university studies.

A direct line to our team

Contact us for product information, ordering and international distribution enquiries. Our team can help you choose products for your practice and answer questions about the range.

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Vitrine Mini Ceramic Bracket

ROTH · .022



A single piece of injection-moulded polycrystalline ceramic forms the body and slot. The low facial profile and rounded edges limit bulk.

10 brackets per pack

Undercut mesh base for bonding
Gingival-distal tie-wing colour identifies the quadrant
Contoured base follows the tooth surface

TOOTH / DESIGN	TORQUE	ANG.	I/O	RIGHT REF.	LEFT REF.
Upper 1	+12°	5°	-	VIM-11-55	VIM-21-55
Upper 2	+8°	9°	-	VIM-12-55	VIM-22-55
Upper 3 hook	-2°	11°	-	VIM-13-55HK	VIM-23-55HK
Upper 4-5	-7°	0°	-	VIM-14-55	VIM-14-55
Upper 4-5 hook	-7°	0°	-	VIM-14-55HK	VIM-24-55HK
Lower anterior	-1°	2°	-	VIM-30-55	VIM-30-55
Lower 3 hook	-11°	5°	-	VIM-43-55HK	VIM-33-55HK
Lower 4	-17°	0°	-	VIM-44-55	VIM-44-55
Lower 4 hook	-17°	0°	-	VIM-44-55HK	VIM-34-55HK
Lower 5	-22°	0°	-	VIM-45-55	VIM-45-55
Lower 5 hook	-22°	0°	-	VIM-45-55HK	VIM-35-55HK

Upper / Lower = arch · I/O = in/out · - = not specified



Vitrine Mini Ceramic Bracket
The clinical view shows the translucent bracket body against enamel. Use the markings to identify the quadrant before bonding.

Vitrine Mini Ceramic Bracket

MBT · .022



A single piece of injection-moulded polycrystalline ceramic forms the body and slot. The low facial profile and rounded edges limit bulk.

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Contoured base follows the tooth surface

TOOTH / DESIGN	TORQUE	ANG.	I/O	RIGHT REF.	LEFT REF.
Upper 1	+17°	4°	-	VIM-11-52	VIM-21-52
Upper 2	+10°	8°	-	VIM-12-52	VIM-22-52
Upper 3 hook	-7°	8°	-	VIM-13-52HK	VIM-23-52HK
Upper 4-5 hook	-7°	0°	-	VIM-14-52HK	VIM-24-52HK
Lower anterior	-6°	0°	-	VIM-30-52	VIM-30-52
Lower 3 hook	-6°	3°	-	VIM-43-52HK	VIM-33-52HK
Lower 4 hook	-12°	2°	-	VIM-44-52HK	VIM-34-52HK
Lower 5 hook	-17°	2°	-	VIM-45-52HK	VIM-35-52HK

Upper / Lower = arch · I/O = in/out · - = not specified



Vitrine Mini Ceramic Bracket
The clinical view shows the translucent bracket body against enamel. Use the markings to identify the quadrant before bonding.

Springtime C

ROTH · .022



Interactive self-ligating bracket in translucent ceramic, with a metal clip and ceramic mesh base.

10 brackets per pack

Translucent body with rounded contours
Metal clip retains the wire without a separate ligature
Two access points for clip opening

TOOTH / DESIGN	TORQUE	ANG.	I/O	RIGHT REF.	LEFT REF.
Upper 1	+12°	5°	-	**SPC-11-55**	**SPC-21-55**
Upper 2	+8°	9°	-	**SPC-12-55**	**SPC-22-55**
Upper 3 hook	-2°	10°	-	**SPC-13-55HK**	**SPC-23-55HK**
Upper 4-5 hook	-7°	0°	-	**SPC-14-55HK**	**SPC-24-55HK**
Lower 1-2	-1°	0°	-	**SPC-40-55**	**SPC-30-55**
Lower 3 hook	-11°	5°	-	**SPC-43-55HK**	**SPC-33-55HK**
Lower 4 hook	-17°	0°	-	**SPC-44-55HK**	**SPC-34-55HK**
Lower 5 hook	-22°	0°	-	**SPC-45-55HK**	**SPC-35-55HK**

Upper / Lower = arch · I/O = in/out · - = not specified

Two clip-opening options

Open the clip through the hole at the top, or by pushing from the gingival side. The ceramic mesh base provides mechanical retention during bonding.

Springtime

ROTH · .022





Interactive self-ligating metal bracket made from hard 17-4 stainless steel using MIM technology.

10 brackets per pack

Rounded facial contours
Laser marking on the mesh bonding base
Sliding clip retains the wire without a separate ligature

TOOTH / DESIGN	TORQUE	ANG.	I/O	RIGHT REF.	LEFT REF.
Upper 1	+12°	5°	-	**SP-11-55**	**SP-21-55**
Upper 2	+8°	9°	-	**SP-12-55**	**SP-22-55**
Upper 3 hook	-2°	10°	-	**SP-13-55HK**	**SP-23-55HK**
Upper 4	-7°	0°	-	**SP-14-55**	**SP-24-55**
Upper 4 hook	-7°	0°	-	**SP-14-55HK**	**SP-24-55HK**
Upper 5	-7°	0°	-	**SP-15-55**	**SP-25-55**
Upper 5 hook	-7°	0°	-	**SP-15-55HK**	**SP-25-55HK**
Lower 1-2	-1°	0°	-	**SP-40-55**	**SP-30-55**
Lower 3 hook	-11°	7°	-	**SP-43-55HK**	**SP-33-55HK**
Lower 4	-17°	0°	-	**SP-44-55**	**SP-34-55**
Lower 4 hook	-17°	0°	-	**SP-44-55HK**	**SP-34-55HK**
Lower 5	-22°	0°	-	**SP-45-55**	**SP-35-55**
Lower 5 hook	-22°	0°	-	**SP-45-55HK**	**SP-35-55HK**

Upper / Lower = arch · I/O = in/out · - = not specified



Passive phase: light round wires move freely for initial levelling.
Expressive phase: square or rectangular wires without clip contact.
Active phase: rectangular wires engage the clip for finishing control.

Springtime

MBT · .022





Interactive self-ligating metal bracket made from hard 17-4 stainless steel using MIM technology.

10 brackets per pack

Rounded facial contours
Laser marking on the mesh bonding base
Sliding clip retains the wire without a separate ligature

TOOTH / DESIGN	TORQUE	ANG.	I/O	RIGHT REF.	LEFT REF.
Upper 1	+17°	4°	-	**SP-11-52**	**SP-21-52**
Upper 2	+10°	8°	-	**SP-12-52**	**SP-22-52**
Upper 3 hook	-7°	8°	-	**SP-13-52HK**	**SP-23-52HK**
Upper 4	-7°	0°	-	**SP-14-52**	**SP-24-52**
Upper 4 hook	-7°	0°	-	**SP-14-52HK**	**SP-24-52HK**
Upper 5	-7°	0°	-	**SP-15-52**	**SP-25-52**
Upper 5 hook	-7°	0°	-	**SP-15-52HK**	**SP-25-52HK**
Lower 1-2	-6°	0°	-	**SP-40-52**	**SP-30-52**
Lower 3 hook	-6°	3°	-	**SP-43-52HK**	**SP-33-52HK**
Lower 4	-12°	2°	-	**SP-44-52**	**SP-34-52**
Lower 4 hook	-12°	2°	-	**SP-44-52HK**	**SP-34-52HK**
Lower 5	-17°	2°	-	**SP-45-52**	**SP-35-52**
Lower 5 hook	-17°	2°	-	**SP-45-52HK**	**SP-35-52HK**

Upper / Lower = arch · I/O = in/out · - = not specified



Passive phase: light round wires move freely for initial levelling.
Expressive phase: square or rectangular wires without clip contact.
Active phase: rectangular wires engage the clip for finishing control.

Citizen Metal Buccal Tubes

ROTH · .022



First molar



Second molar

Low-profile MIM tubes

Flared inlet guides the archwire into the tube.
A positioning notch helps orient the anatomical 80-gauge mesh pad.
Colour coding and laser marking identify the tube. The ball hook has rounded edges.

TOOTH	DESIGN	RX	L / T / O	RIGHT REF.	LEFT REF.
Upper 6	Convertible	Roth	- / -9° / 7°D	**CI-16-221**	**CI-26-221**
Upper 6	Non-convertible	Roth	- / -9° / 7°D	**CI-16-222**	**CI-26-222**
Lower 6	Convertible	Roth	- / -30° / 7°D	**CI-46-221**	**CI-36-221**
Lower 6	Non-convertible	Roth	- / -30° / 7°D	**CI-46-222**	**CI-36-222**
Upper 7	Non-convertible	Roth	- / -9° / 6°D	**CI-17-222**	**CI-27-222**
Lower 7	Non-convertible	Roth	- / -30° / 6°D	**CI-47-222**	**CI-37-222**

RX = prescription · L = length (mm) · T = torque · O = offset
- = not specified

Citizen Metal Buccal Tubes

MBT · .022



First molar



Second molar

Low-profile MIM tubes

Flared inlet guides the archwire into the tube.
A positioning notch helps orient the anatomical 80-gauge mesh pad.
Colour coding and laser marking identify the tube. The ball hook has rounded edges.

TOOTH	DESIGN	RX	L / T / O	RIGHT REF.	LEFT REF.
Upper 6	Convertible	MBT	- / -14° / 10°D	**CI-16-223**	**CI-26-223**
Upper 6	Non-convertible	MBT	- / -14° / 10°D	**CI-16-224**	**CI-26-224**
Lower 6	Convertible	MBT	- / -20° / 0°D	**CI-46-223**	**CI-36-223**
Lower 6	Non-convertible	MBT	- / -20° / 0°D	**CI-46-224**	**CI-36-224**
Upper 7	Non-convertible	MBT	- / -14° / 10°D	**CI-17-224**	**CI-27-224**
Lower 7	Non-convertible	MBT	- / -10° / 0°D	**CI-47-224**	**CI-37-224**

RX = prescription · L = length (mm) · T = torque · O = offset
- = not specified

Imagination Half & Half

AESTHETIC ARCHWIRES · MBT-STYLE AND STRAIGHT-WIRE



Only the visible labial face carries a tooth-coloured PTFE coating. Bare metal contacts the bracket slot, keeping the coating away from that wear surface and preserving the wire-to-slot fit. Select arch form, alloy, arch and size from the tables below.

Coating thickness: .0008-.001 in · 10 archwires per pack

MBT-Style

SIZE (IN)	NITI · UPPER	NITI · LOWER	SS · UPPER	SS · LOWER
.012	IMH-NT-412	IMH-NT-512	-	-
.014	IMH-NT-414	IMH-NT-514	IMH-SS-414	IMH-SS-514
.016	IMH-NT-416	IMH-NT-516	IMH-SS-416	IMH-SS-516
.018	IMH-NT-418	IMH-NT-518	IMH-SS-418	IMH-SS-518
.020	IMH-NT-420	IMH-NT-520	IMH-SS-420	IMH-SS-520
.016 × .022	IMH-NT-4622	IMH-NT-5622	IMH-SS-4622	IMH-SS-5622
.017 × .025	IMH-NT-4725	IMH-NT-5725	IMH-SS-4725	IMH-SS-5725
.018 × .018	IMH-NT-4818	IMH-NT-5818	IMH-SS-4818	IMH-SS-5818
.018 × .025	IMH-NT-4825	IMH-NT-5825	IMH-SS-4825	IMH-SS-5825
.019 × .025	IMH-NT-4925	IMH-NT-5925	IMH-SS-4925	IMH-SS-5925
.020 × .020	IMH-NT-4020	IMH-NT-5020	IMH-SS-4020	IMH-SS-5020
.021 × .025	IMH-NT-4125	IMH-NT-5125	IMH-SS-4125	IMH-SS-5125

Straight-Wire

SIZE (IN)	NITI · UPPER	NITI · LOWER	SS · UPPER	SS · LOWER
.012	IMH-NT-112	IMH-NT-212	-	-
.014	IMH-NT-114	IMH-NT-214	IMH-SS-114	IMH-SS-214
.016	IMH-NT-116	IMH-NT-216	IMH-SS-116	IMH-SS-216
.018	IMH-NT-118	IMH-NT-218	IMH-SS-118	IMH-SS-218
.020	IMH-NT-120	IMH-NT-220	IMH-SS-120	IMH-SS-220
.016 × .022	IMH-NT-1622	IMH-NT-2622	IMH-SS-1622	IMH-SS-2622
.017 × .025	IMH-NT-1725	IMH-NT-2725	IMH-SS-1725	IMH-SS-2725
.018 × .018	IMH-NT-1818	IMH-NT-2818	IMH-SS-1818	IMH-SS-2818
.018 × .025	IMH-NT-1825	IMH-NT-2825	IMH-SS-1825	IMH-SS-2825
.019 × .025	IMH-NT-1925	IMH-NT-2925	IMH-SS-1925	IMH-SS-2925
.020 × .020	IMH-NT-2020	IMH-NT-3020	IMH-SS-2020	IMH-SS-3020
.021 × .025	IMH-NT-2125	IMH-NT-3125	IMH-SS-2125	IMH-SS-3125

Dimensions refer to the coated wire. SS = stainless steel. - = not listed in the range.

Freddy Ceramic Attachments

BUTTON AND HOOK FOR ELASTIC TRACTION

Freddy Ceramic Button

FCB-00-01



Labial or lingual placement

The transparent button provides an anchor for elastics during clear aligner treatment. Space around the tie-wing makes it easy to engage the elastic. The contoured mesh base adapts to the tooth surface and is compatible with most orthodontic adhesives.

10 per pack

Freddy Ceramic Hook

FCB-00-01HK



Lingual Class II mechanics

The elliptical hook offers a discreet attachment point for elastics, particularly on the lingual side during Class II treatment. Its smooth, low profile keeps the hook close to the tooth and suits use with clear aligners.

10 per pack

Bite Bumper

BITE OPENING FOR DEEP BITE CASES

BB-00-01



Creating clearance

In a deep bite, opposing teeth may contact the brackets. Bonded to the lingual surfaces, the bumpers open the bite and help protect ceramic or self-ligating brackets from debonding.

Composite polymer · 10 per pack

Positioning the pair

The fixed jig sets both bumpers at the same height and keeps them parallel. Each grooved base provides mechanical retention. Once the bumpers are bonded, the jig can be detached by hand or with a cutting tool.



1. Position the jig



2. Remove the jig



3. In place



Intraoral view

Citizen Metal Buttons

THREE DESIGNS FOR DIRECT BONDING



Oval, flat base

CIB-00-01

The flat bonding pad carries a raised metal button. Bond it directly to the tooth to provide an attachment point for an elastic chain, spring or wire.

10 per pack



Round, convex base

CIB-00-02

The curved, round bonding pad follows the tooth contour. The button provides a point of traction for an elastic chain, spring or wire.

10 per pack



Eyelet, convex mesh base

CIB-00-03

An eyelet on a round, curved mesh pad offers a different attachment geometry from the two buttons. The pad bonds directly to the tooth; the eyelet accepts a ligature or elastic.

10 per pack

Sunset Strip

DIAMOND STRIPS, SAW AND HANDLES



Starter Kit

KITSU-10

1 of each SU-SS-01 to SU-SS-04
1 of each SU-DS-01 to SU-DS-04
2 serrated saws: SU-SAW-01
2 handles: SU-HA-01
All strips are also available separately.

Turn the plastic adjustment part to reduce blade tension, allowing the strip to flex.

Single-sided strips contour one surface; double-sided strips work on both adjacent surfaces. The serrated saw separates contacts joined by composite or cement.

Diamond strips · 1 per pack

GRADE	SINGLE (MM)	REF.	DOUBLE (MM)	REF.
Super Fine	0.08	SU-SS-01	0.10	SU-DS-01
Fine	0.11	SU-SS-02	0.15	SU-DS-02
Medium	0.15	SU-SS-03	0.23	SU-DS-03
Coarse	0.22	SU-SS-04	0.32	SU-DS-04
0.40 mm	-	-	0.40	SU-DS-05
0.50 mm	-	-	0.50	SU-DS-06



Single-sided strip



Double-sided strip



Serrated saw



Handle · SU-HA-01

For Sunset Strip · 1 per pack

Saw: SU-SAW-01 · 0.05 mm · 1 per pack

Gold-Plated Extrusion Chains

OVAL AND ROUND BONDING BASES

For traction of impacted teeth. The mesh pad bonds to the tooth, while the chain provides an accessible point of attachment. The low-profile eyelet and chain are plated with 24-karat gold.





Oval base

EE-00-01

Oval mesh pad with a low-profile eyelet. The bonded pad anchors the chain during traction.

5 per pack





Round base

EE-00-02

Round mesh pad with a low-profile eyelet. Select this version when a circular bonding footprint is preferred.

5 per pack



Detail views show the underside of the bonding bases.

Gold-Plated Extrusion Chains

RECTANGULAR BASE AND CAPLIN HOOK

For traction of impacted teeth. The mesh pad bonds to the tooth, while the chain provides an accessible point of attachment. The low-profile eyelet and chain are plated with 24-karat gold.



Rectangular base

EE-00-03

A curved rectangular mesh pad follows the tooth surface and supports the eyelet and traction chain.

5 per pack





Caplin Hook

EE-00-04

A round mesh pad carries a Caplin hook and chain. This is the hook version of the round-base attachment.

5 per pack



Detail views show the underside of the bonding bases.

Cheek Retractors

INTRAORAL PHOTOGRAPHY AND BONDING

Soft retractors with handles that can be held by the patient or dental team.



Cheek Retractor

CR-00-01

Soft cheek rests retract the lips and cheeks for photographs or bonding. The patient can hold the handles while the clinician works.

Autoclavable · 1 per pack



Thomas Photo Retractor

TR-00-01

A deeper V-shaped arch opens the posterior field for photographs or bonding premolars and molars. The patient or assistant can hold the handles.

Autoclavable · 1 per pack





Evacu Cheek Retractor

EV-00-01

Two integrated holders support suction tubing during retraction. This combines access for photography or bonding with moisture control.

Autoclavable · 1 per pack

Lip Retractors

ADULT AND CHILD SIZES · OFFSET HANDLE

For occlusal photography and bonding. The offset handle provides access to anterior teeth and keeps the hand outside the photographic field.





Adult

LR-00-01



Held by the patient or dental team.
Autoclavable · 1 per pack

Child

LR-00-02



Held by the patient or dental team.
Autoclavable · 1 per pack

Offset handle

Side view: the offset keeps the hand away from the anterior teeth and out of the camera's field.



Photographic Mirrors

STAINLESS STEEL · AUTOCLAVABLE · 1 PER PACK

Buccal



PM-00-01

For lateral intraoral views of the buccal surfaces.

1 per pack

Occlusal / buccal



PM-00-02

Adult mirror: occlusal at one end, buccal at the other.

1 per pack

Occlusal / buccal



PM-00-03

Child size. Switch ends for occlusal or buccal views.

1 per pack

Occlusal · adult / child



PM-00-04

Both ends are for occlusal photography. Choose the adult or child end to suit the arch.

1 per pack

Occlusal · XL



PM-00-05

The larger reflecting surface captures a wider occlusal field when documenting a complete arch.

1 per pack

Rodney Aligner Seater

SOFT SILICONE CYLINDERS WITH A PLASTIC HANDLE

Helps seat aligners closely against the teeth. The plastic handle provides control and lets the patient use the seater without placing fingers in the mouth. Easy to clean and suitable for use with smaller tooth crowns. When changing aligners, the cylinder helps seat the new tray where gaps remain. Choose mint, lemon, watermelon or the unflavoured version.





Mint

RAS-001 · 20 per pack



Lemon

RAS-002 · 20 per pack



Watermelon

RAS-003 · 20 per pack

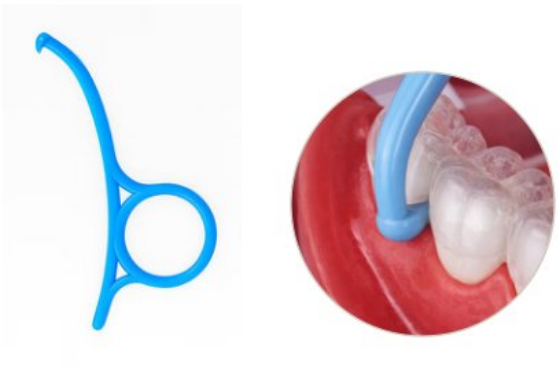


Unflavoured

RAS-004 · 20 per pack

Aligner Removers

PLUCKER · DE-TACHER · DE-TACHER MINI



Plucker Aligner Remover

PAR-00-01

The finger ring provides a steady grip for lifting the aligner edge. A rounded tip limits contact with soft tissue. Made of easy-to-clean polypropylene.

12 per pack



De-Tacher Aligner Remover

DT-00-01

The shaped handle provides leverage to release an aligner from either arch. Made of titanium-coated steel for repeated use throughout treatment.

1 per pack



De-Tacher Mini

DTM-00-01

The compact version uses the same lever action to release upper or lower aligners. Like the standard De-Tacher, it is made of titanium-coated steel.

1 per pack

A-Line Aligner Pliers

INSTRUMENTS FOR ALIGNER ADJUSTMENT

A-Line Hole Punch



AL-110

Punches a 6 mm semicircle around a bonded button or hook. Also trims excess aligner plastic where the edge impinges on soft tissue.

A-Line Tear Drop Punch



AL-111

Forms a small notch at the gingival edge of the aligner. The notch holds an elastic in place while the aligner is seated.

A-Line Horizontal Punch



AL-112

Forms a horizontal indentation for root torque adjustment. Placed beneath a bonded attachment or in a tooth undercut, it can also improve retention.

A-Line Vertical Punch



AL-113

Places a vertical indentation at a mesial or distal line angle. The depression can be made facially or lingually for rotational overcorrection.

Orthodontic Instruments

CLINICAL INSTRUMENTS

Distal Cinch Back Plier



G-557

Slim serrated jaws grip NiTi distal to the molar tube. The 12 cm handles give reach in confined areas. Wire range: .012" to .017" × .025". Overall length: 15.5 cm.

Hard Wire Cutter, Black



G-553S

Matte black finish reduces glare under the operating light. Cuts hard archwires, pins and ligatures.
Capacity: .021" × .025".

Bracket Tweezer



D226

Straight, serrated tips hold anterior brackets during bonding. The spring-action stainless steel tweezers release without a locking mechanism.

Katarina Carver & Scaler



KCS-00-01

Shape composite with the carver and remove deposits with the scaler. Both stainless steel working ends have millimetre markings.

Orthodontic Instruments

CLINICAL INSTRUMENTS

Bite Stick



BST

A triangular, grooved aluminium tip grips the band during seating. The rounded, impact-resistant plastic handle withstands biting pressure. Autoclavable at 134 °C.

Angled Bracket Remover



D-344

Angled stainless steel jaws reach posterior brackets where a straight approach is difficult. The handle provides control during removal.

Anterior Bracket Remover



D-545

Straight stainless steel jaws approach accessible brackets directly on either arch. The handle supports a controlled grip during removal.

Ligature Cutter



D-550

For soft ligature wire up to .021" × .025".

Orthodontic Instruments

CLINICAL INSTRUMENTS

Distal End Cutter



D-554

Compact stainless steel head for distal cuts where access is limited. Up to .021" × .025".

Distal End Bender



DEDEBE

Engage the distal wire end to form or straighten a cinch-back bend.
One end: up to .018". Other end: up to .030".

Elastic Separating Pliers



ESP

Stainless steel separating pliers for placing and retrieving elastic separators. The handles provide controlled opening of the separator. Length: 15.5 cm.

Halsted Mosquito, Straight



G-124

Straight stainless steel forceps with a locking mechanism to maintain the grip during needle handling and fine work. Length: 15 cm.

Orthodontic Instruments

CLINICAL INSTRUMENTS

Jarabak Plier



G-209

Lap-joint pliers for shaping wire and making fine adjustments. Accepts wires up to .020". Overall length: 14 cm.

Bracket Holding Tweezers Reverse Action



G-212

Reverse action holds the bracket until deliberately released. The opposite end has an aligner for adjusting bracket position. Autoclavable stainless steel.

Mathieu Needle Holder



G-216

Stainless steel needle holder for controlled handling in confined areas. The 14.5 cm length balances reach and access.

Mathieu Needle Holder Narrow Tip



G-217

Narrow, serrated stainless steel tips hold elastics during delicate work. Choose this version when a finer tip is needed.

Orthodontic Instruments

CLINICAL INSTRUMENTS

Posterior Band Remover



G-347

Stainless steel instrument for removing posterior bands. The shaped handle provides a stable grip as the band is lifted.

Distal End Cutter



G-550

For wire up to .021" × .025".

Ligature Cutter, Mini



G-551

Compact stainless steel cutter for fine, soft ligature wire. Its small working end is designed for close access. Capacity: up to .014".

Weingart Plier



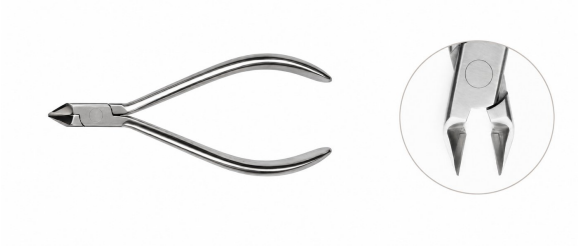
G-556

Stainless steel pliers for gripping, guiding and shaping archwires. Accepts wires up to .030".

Cutters & Measuring Instruments

CLINICAL INSTRUMENTS

Ligature Cutter



G-552

Compact stainless steel cutter for soft ligature wire. Maximum wire diameter: .012".

Hard Wire Cutter



G-553LB

Polished stainless steel cutter for hard wire, pins and ligatures. Capacity: .021" × .025".

Lange Probe



LA-CO-01

Operates self-ligating clips, positions brackets and handles elastic ligatures. Also removes excess bonding adhesive.

Overbite Ruler, Black



OP-11-01

Black finish reduces glare when reading the overbite measurement. Stainless steel ruler for clinical records.

Overbite Ruler



OP-11-02

Stainless steel ruler for measuring vertical overlap of the incisors and documenting changes in overbite.

MARK VI IPR Gauge Set





MK-00-01

Six stainless steel blades verify interproximal space after IPR. Autoclavable.
0.10 · 0.20 · 0.25 · 0.30 · 0.40 · 0.50 mm

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