

# Dentark

*Quality Dental Products*



**ORTHODONTIC  
INSTRUMENTS**

Providing the highest quality precision instruments to the profession.

### **QUALITY CRAFTSMANSHIP**

All orthodontic instruments are using the finest grade stainless steel. They feature a smooth finish for reduced glare, an easy to clean surface, and are corrosion resistant. Handle size, shape and weight create perfect balance. The instruments are all hand polished, leaving smooth non-glare contoured edges for both user and patient comfort.

### **JOINT CONSTRUCTION**

All orthodontic instruments have a box and lap joint hinged construction for durability and continuously smooth operation. Joint pliers are known for perfect tip alignment, longevity and exceptional performance each and every time. Handles were designed with your comfort and ergonomics in mind, because we know a good plier goes a long way.

### **MATERIAL QUALITY**

The cutting edges of all instruments are manufactured from a custom blended speciality alloy which offers many advantages over tool steel and tungsten carbide. The inserts are highly corrosion resistant and will remain bright without tarnishing throughout the life of the instrument. All of the cutting edges are exceptionally tough without being brittle like tungsten carbide and will provide superior sharpness and long lasting strength.

### **WARRANTY**

All our instruments are warranted against material defects and craftsmanship. Sharpening cutters and/or repairing minor tip damage is not covered by warranty as this is considered to be routine maintenance for normal use.



## Providing the highest quality precision instruments to the profession.

We are manufacturer and exporter of dental instruments and orthodontic instruments. We are manufacturing instruments in a high quality controlled under the supervision of highly qualified engineers / professional to satisfy our customers.

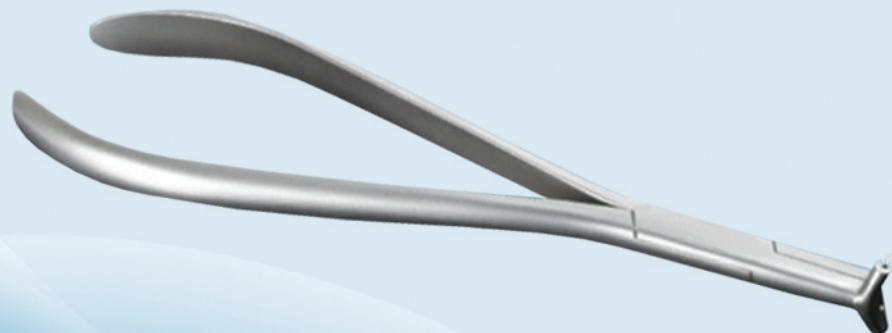
The quality management system has been properly implemented and is successfully working at all production stages. We carry out all the necessary tests, inspections and process control activities to ensure that there is no problem with the instruments performance.

The technical specifications are provided for more understanding of the products and to improve the confidence of the customer.

Although this catalogue doesn't cover all the range of orthodontic instruments, yet it assures you that we can make every type of instruments. So we will welcome your all inquiries, also for your required instruments which have not been listed in this catalogue.

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**66-5001**

**Hard Wire Cutter with T.C.**

Easily cuts any size archwire or pin.

Minimum Cutting Capacity: .014" (.30mm)

Maximum Cutting Capacity: archwires up to .021" x .025" (.55 x .64mm)



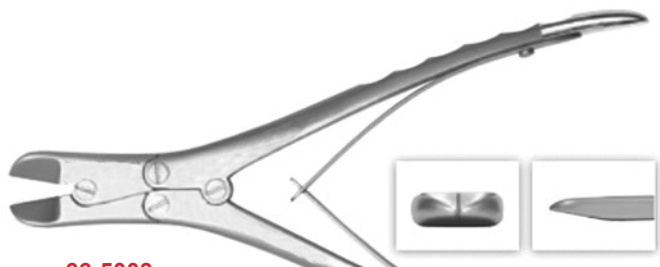
**66-5002**

**Hard Wire Cutter 15 Angle with T.C.**

Easily cuts any size archwire or pin.

Minimum Cutting Capacity: .014" (.30mm)

Maximum Cutting Capacity: archwires up to .021" x .025" (.55 x .64mm)



**66-5003**

**Heavy Duty Cutter with T.C.**

This Instruments cuts up to 1.5mm wire with ease due to its triple action design.

Minimum Cutting Capacity: .14" (.36mm)

Maximum Cutting Capacity: wire up to .060" (1.5mm)



**66-5003A**

**Autoclavable Heavy Duty Cutter with T.C**

For heavy duty wire cutting

Minimum Cutting Capacity: .012" (.30mm)

Maximum cutting capacity: .040" (1mm)



**66-5004**

**Pin Ligature Cutter 7 Angle with T.C.**

Standard cutter with 7 angled tips to allow easy access and better visibility in difficult areas.

Minimum Cutting Capacity: soft wire up to .16" (.41mm)



**66-5005**

**Micro-Miniature Ligature Cutter with T.C.**

The small narrow and sharp pointed tips allow easy access to the most difficult areas.

Minimum Cutting Capacity: soft wire up to .12" (.30mm)



**66-5006**

**Micro Mini Long Handled Ligature**

The small narrow and sharp pointed tips allow easy access to the most difficult areas.

Minimum Cutting Capacity: soft wire up to .12" (.30mm)



**66-5007**

**Standard Ligature Cutter with T.C.**

This cutter has fine tps for easier access to difficult to reach areas. Cuts pins, wire ligatures and elastics.

Minimum Cutting Capacity: soft wire up to .15" (.40mm)





**66-5026**  
**Small Weingart Utility Plier**  
 Serrated tips hold wires firmly at a convenient working angle. Holds round, square and rectangular wires upto .022" x .028" (.56 x 71mm)



**66-5027**  
**Small Weingart Utility Plier with T.C.**  
 Tips hold wires firmly at a convenient working angle. Holds round, square and rectangular wires up to .022" x .028" (.56 x 71mm)



**66-5028**  
**Large Weingart**  
 Precision serrated tips are designed for heavy wires and to prevent the wire from slipping. Holds wire up to .33" (.76mm).



**66-5029**  
**Large Weingart Utility Plier with T.C.**  
 Precision serrated tips are designed for heavy wires and to prevent the wire from slipping. Holds wire up to .33" (.76mm).



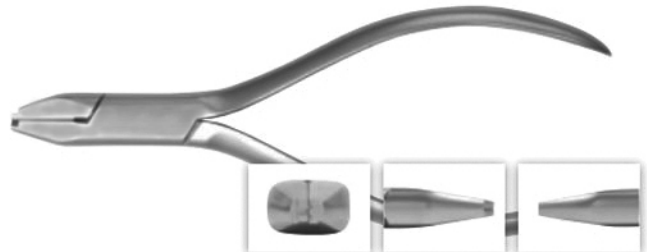
**66-5030**  
**Fine Tipped Weingart**  
 Sturdy construction without T.C. This strong but fine tipped utility plier allows excellent access in difficult to reach area. Holds. Wire up to .022" x .028" (.56 x .71mm)



**66-5031**  
**How Utility Plier (Straight)**  
 A versatile utility plier with a long tapered tips. The 3/32" diameter tips are serrated to prevent slippage. The tips are rounded for patient comfort and safety.



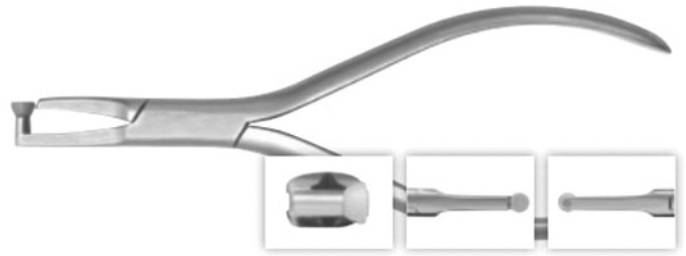
**66-5032**  
**How Utility Plier (Angled)**  
 45° angled tips for convenient access to lingual and other difficult to reach areas. Matching serrated tips hold wires firmly at a convenient working angle.



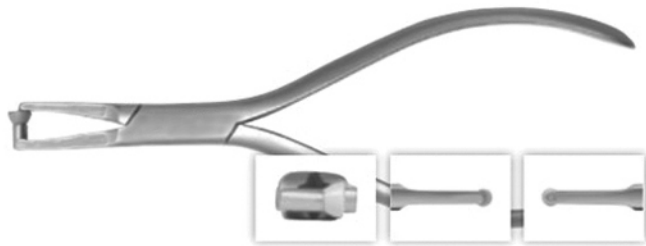
**66-5033**  
**Crimpable Archwire Hook Plier**  
 Designed for surgical ball hooks and auxiliaries. The slotted tip holds auxiliaries secure to provide for positive crimping.



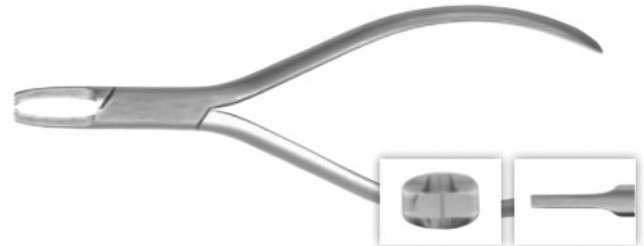
**66-5034**  
**Stops Cramping Plier**  
For applying crimpable stops to archwires.



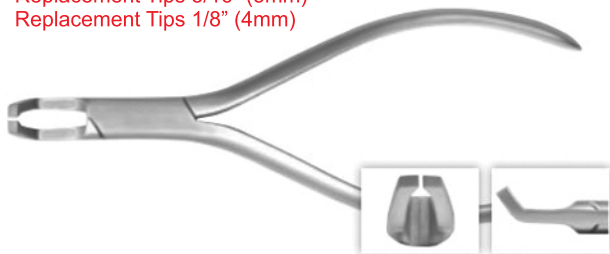
**66-5035**  
**Posterior Band Remover (Short)**  
The plastic pad rests on the occlusal surface of the molar which places the removing tip in the perfect position to catch the gingival edge of the band.  
Replacement Tips 3/16" (5mm)  
Replacement Tips 1/8" (4mm)



**66-5036**  
**Posterior Band Remover (Long)**  
The plastic pad rests on the occlusal surface of the molar which places the removing tip in the perfect position to catch the gingival edge of the band.  
Replacement Tips 3/16" (5mm)  
Replacement Tips 1/8" (4mm)



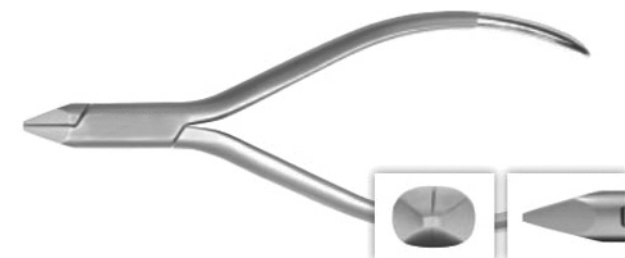
**66-5037**  
**Direct Bond Remover (Straight)**  
Sharp tips wedge between the edges of the bracket base and tooth surface to remove direct bond brackets safely and comfortably



**66-5038**  
**Direct Bond Remover (Angled)**  
Sharp tips wedge between the edges of the bracket base and tooth surface to remove direct bond brackets safely and comfortably



**66-5039**  
**Direct Bond Remover with T.C**  
Removes brackets easily by holding the side of the bracket in a horizontal the tie wing and applying pressure by torquing in a clockwise

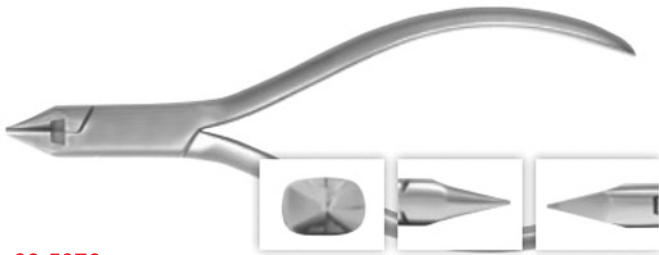


**66-5040**  
**Small Adams with T.C.**  
Square beak 1mm at tip and parallel at .045" opening. Effective for wire up to .030" (.76mm)



**66-5041**  
**Crimpable Hook Plier (CHP)**

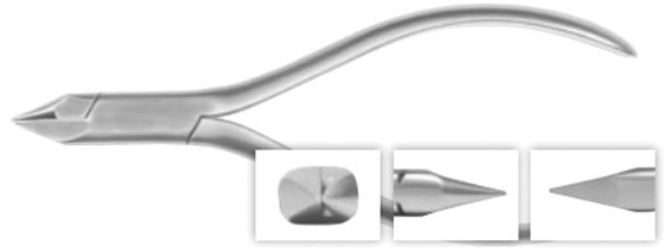




**66-5076**

**Light Wire Plier with Cutter/2 Grooves**

These smooth tipped pliers bend archwires from **.012" to .020"** (.30mm - .53mm). Beaks are grooved for round wire at 1mm and 2mm from tips. Cutter at base of beaks cuts archwires from **.014" to .020"** (.36mm - .51mm).



**66-5077**

**Light Wire Plier**

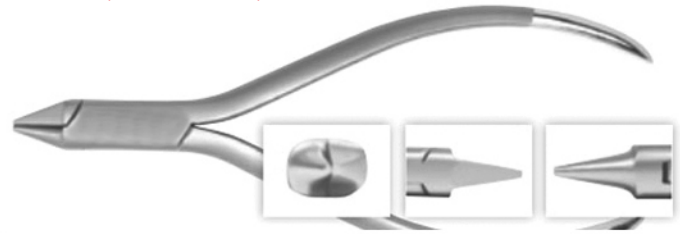
These smooth tipped pliers bend archwires from **.012" to .020"** (.30mm - .53mm). Beaks are grooved for round wire at 1mm and 2mm from tips. Cutter at base of beaks cuts archwires from **.014" to .020"** (.36mm - .51mm).



**66-5078**

**Bird Break Plier**

Plier for working with round wire up to **.028" (.71mm)**. The round beak is precision ground to a perfect cone-.025" at the tip. The pyramid beak is exactly .025" wide at the tips.



**66-5079**

**Bird Beak Plier with T.C.**

Plier for working with round wire up to **.028" (.71mm)**. The round beak is precision ground to a perfect cone-.025" at the tip. The pyramid beak is exactly .025" wide at the tips.



**66-5080**

**Long Beak Light Wire Plier**

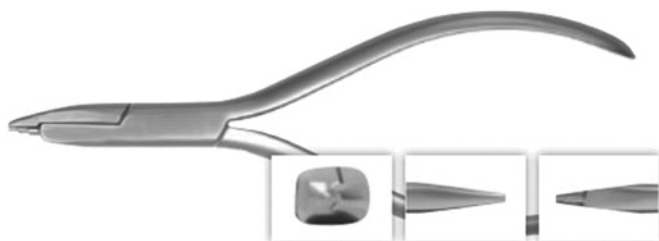
Longer Beaks for making precision loops in light wires. can be used with round and square wire up to **.020"** (.51mm).



**66-5081**

**Tweed Loop Forming Plier with Cutter**

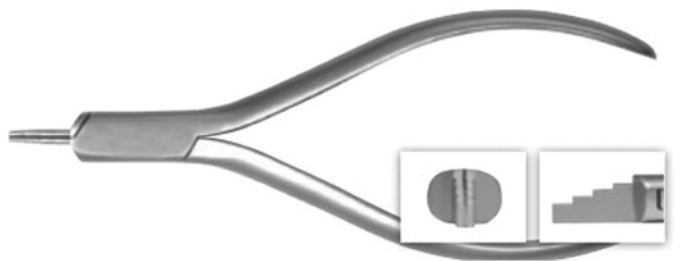
Ideal for making consistent uniform loops. The tip has three sections of 1.2mm, 1.8mm and 2.0mm with matt finish to prevent wire slippage. Can be used with round and square wire up to **.021" x .025"** (.55 x .64mm). Built in cutter allows wire to be cut from **.014" to .020"** (.36mm - .51mm).



**66-5082**

**O'Brine Loop Forming Plier**

The Perfect plier for making Bull, Omega and loops. This plier has one precision cylindrical three-step beak and one concave, serrated surface to prevent wire slippage. Can be used with round & square wire up to **.021 x .025"** (.55 x 64mm).



**66-5083**

**Nance Plier**

Precision loop forming with four step tips **3mm, 4mm, 5mm & 6mm**. Excellent for round & square wires up to **.022"** (.56mm). All working edges have been beveled to prevent wire scoring.



**66-5084**

**Tweed Arch Forming Plier with T.C.**

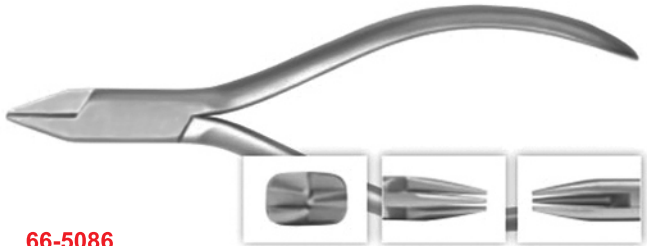
Designed for torquing and bending square or rectangular wires. The blades are designed to be parallel at .020" opening. Can be used on wires up to .21" x .025" (.55 x .65mm)



**66-5085**

**Tweed Arch Forming Plier**

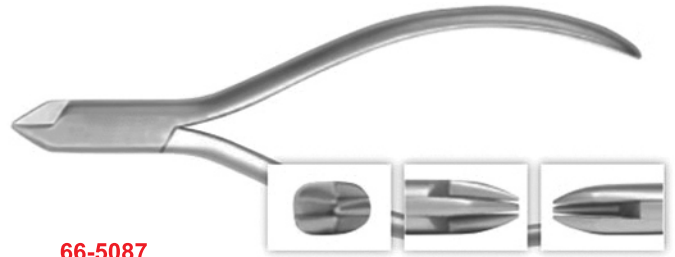
Designed for torquing and bending square or rectangular wires. The blades are designed to be parallel at .020" opening. Can be used on wires up to .21" x .025" (.55 x .65mm)



**66-5086**

**Tweed Plier**

Precision aligned tips are gently rounded for consistent contouring and bending without damaging the archwire. One-piece construction of the double tips ensures superior strength. Can be used on wire up to .030" (.76mm).



**66-5087**

**Fine 3-jaw Plier**

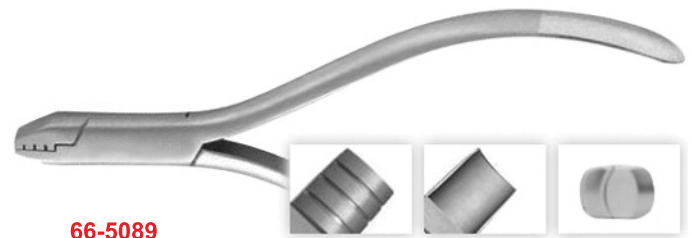
Precision aligned tips are gently rounded for consistent contouring and bending without damaging the archwire. One-piece construction of the double tips ensures superior strength. Can be used on wire up to .030" (.76mm).



**66-5088**

**De La Rosa**

Precision matched concave and convex tips for smooth contouring of light wire loops. Contours and forms arches without torquing. Can be used on wires up to .021" x .025" (.55mm x .64mm).



**66-5089**

**De La Rosa with Grooves**

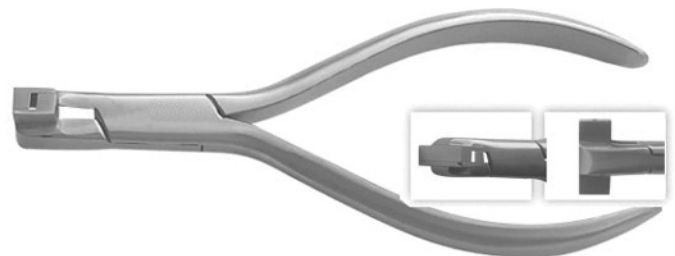
Precision matched concave and convex tips for smooth contouring of light wire loops. Contours and forms arches without torquing with additional grooves respectively measuring .016", .018" (.55mm x .64mm).



**66-5090**

**Detaling Step Plier**

Double-sided offset beak permits bayonet bands. Creates right and step-down at 1/2, 3/4, or 1mm increments.

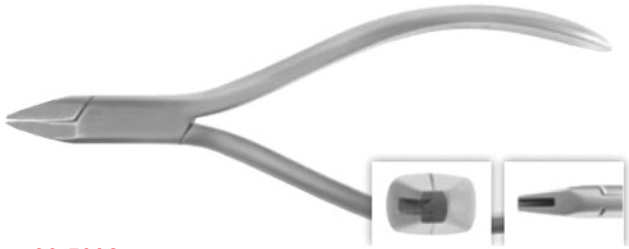


**66-5091**

**Z Bend plier**

Use for bending an archwire in Z shaped max. (.019" x .025 mm) wire

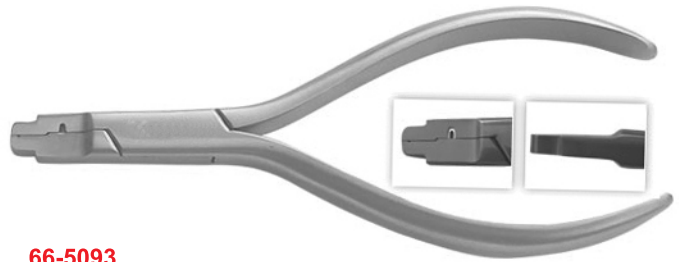




**66-5092**

**V Bend Plier**

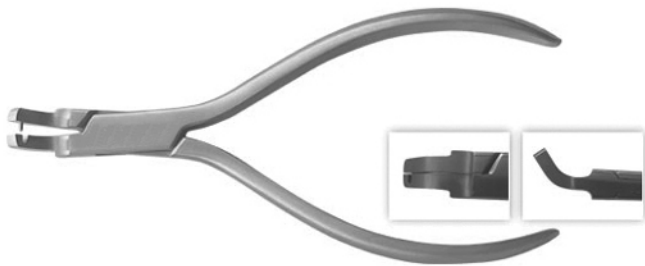
Provides positive 1mm V bend any part of the archwire to stop archwire movement.



**66-5093**

**Utility Arch Plier (straight)**

Special design with 3mm step for accurate utility arch construction. The notches in plier beaks crimp performed utility archwires into proper position



**66-5094**

**Angled Utility Arch Plier**

Angled beak with pin simplifies the placement and manipulation of performed utility archwires from 3mm steps for accurate utility arch construction. Preformed utility archwires can be easily crimped in the mouth.



**66-5095**

**Torquing Plier Set**

The torquing plier set allows the accurate placement of torque to square/rectangular archwires. Both Male and Female parts have hard wearing Tungsten Carbide tips.



**66-5096**

**Torquing Plier Set**

The torquing plier set allows the accurate placement of torque to square/rectangular archwires. Both Male and Female parts have hard wearing Tungsten Carbide tips.



**66-5097**

**Torque Bending Plier**

The torquing plier set allows the accurate placement of torque to square/rectangular archwires. Both Male and Female parts have hard wearing Tungsten Carbide tips.



EN —● Wire Bending Pliers

DE —● Drahtbiegezange

ES —● Alicates para doblar cables



**66-5098**  
**Crown & Band Contouring Pliers.**

Ideal for reshaping molar bands and crowns.



**66-5099**  
**Adhesive Removing Pliers**

Superior tip design allows easy access to remove excess adhesive after debonding. Double ended replaceable blade.



**66-5100**  
**Jarabak Pliers**

Excellent for precise wire bending and forming of loops. The fine serrations on the square beak and three precision grooves permit accurate and intricate bends and



**66-5101**  
**Hollow Chop Contouring Pliers.**

Smooth working surface allow for consistent forming and contouring of arches up to **.30" (.76mm)**.



**66-5102**  
**Ligature Forming Pliers**

Easily bands ligature wire into a performed ligature bos Joint stainless steel.



**66-5103**  
**Loop Tie Back Plier**

Four-step plier automatically forms loops on wire up to **.020"** with one motion. Closing loops are easily made to desired height.



**66-5104**  
**Lingual Arch Forming Pliers**

From double-back and triple-back bends in **.030"** and **.036"** wire for lingual sheaths.



**66-5105**  
**Weingart Pliers**

Serrated tips hold wires firmly in the mouth. Tapered beaks fit easily into hard-to-reach areas.



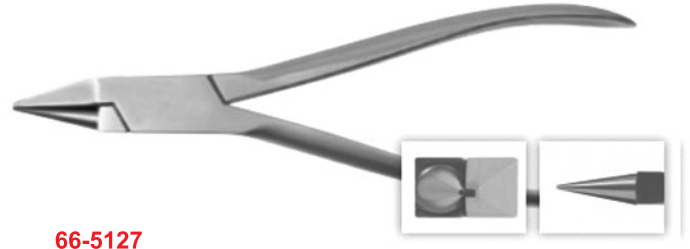
**66-5106**  
**Band Crimping Pliers**

The tip allow for easy access into molar and premolar bands.





**66-5126**  
**Adams Pliers**  
 T.C. inserted tips.  
 Bends hard wire up to **.39" (1.00mm) max**



**66-5127**  
**Spring Former Plier**  
 T.C. inserted tips.  
 Bends hard wire up to **.28" (0.7mm) max**



**66-5128**  
**Universal General Use Plier**  
 Stainless steel.  
 Bends hard wire up to **.039" (1.0mm) max.**  
 Cuts hard wire up to **.028" (0.7mm) max.**



**66-5129**  
**Universal waldsach Plier**  
 Cut & Bends hard wires up to **1mm**. Multifunctional



**66-5130**  
**Three Jaw Plier**  
 For hardwire up to **.024" (0.6mm) max.**



**66-5131**  
**Young Plier**  
 For labial arches and canine loops.  
 For hardwire up to **.028" (0.7mm) max**



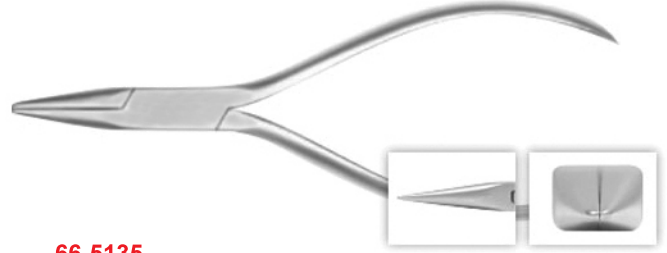
**66-5132**  
**Bird beak pliers with serrated tip**  
 Affords a firm non-slip grip on heavy up to **.036"** all stainless steel with tools steel inserts.



**66-5133**  
**Lingual Arch Bending Plier**  
 For forming of all lingual retainers. grooved to hold all larger wire sizes, jaw width is **.120" (3.05mm)** Also ideal for double and triple back bends. Bends round, square and rectangular wires up to **.036" (0.91mm) max.**



**66-5134**  
**Swartz Plier**  
Arrow clasp forming plier, for wire up to **.028" (0.7mm) max.**



**66-5135**  
**Conical Flat Nose Plier**  
One tip serrated. One tip smooth. For use with wire up to **.028" (0.7mm) max.**



**66-5136**  
**Optical Plier**  
For hardwire up to **.028" (0.7mm) max.**



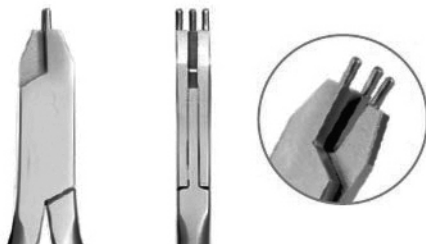
**66-5137**  
**Flat Nose Plier**  
A favorite general plier - both tips of this flat nose plier are serrated with a guiding groove for use by technician or clinician for chairside adjustments of wire up to **0.7mm**



**66-5138**  
**Clasp 3-prong Adjusting Plier**  
Affords a firm non-slip grip on heavy up to **.036"**all stainless steel with tools steel inserts.



**66-5139**  
**Lingual Bar & Facebow Plier**  
Stainless Steel box-joint forging, this instrument is capable of bending wire up to **.075"** diameter. The plier has large handles and is **3/4"** larger than a standard instrument making bending an ease.



**66-5140**  
**Three Jaw Plier**  
For hand wire up to **1mm. max**



**66-5141**  
**Nance Loop Closing Pliers**  
For bending stop loops and special pliers for adams clasps clasps wires up to **.028"**





**66-5176**  
**Flush Cut Distal End Safety Hold Cutter with T.C. / Long Handle**  
 Minimum Cutting Capacity: .014" (.30mm)  
 Minimum Cutting Capacity: arch wires up to .019" x .025" (.48mm x .64mm)  
 The Flush Cut Feature Of This Instruments Allows the archwire to be cut flush with the end of the buccal tube, eliminating the



**66-5177**  
**Long Handle Distal End Cutter with TC**  
 Minimum Cutting Capacity: .014" (.30mm)  
 Maximum Cutting Capacity: .019" x .025" (.48mm x .64mm)  
 This instrument features long handles and a slim box joint with a compact head to ensure access in hard to reach areas.



**66-5178**  
**Micro-Miniature Ligature Cutter with T.C**  
 Minimum Cutting Capacity: soft wire up to .012" (.30mm)  
 The small, narrow & sharp Pointed Tips allow easy access to the most difficult areas.



**66-5179**  
**Micro Mini Long Handled Ligature Cutter**  
 Minimum Cutting Capacity: soft wire up to .012" (.30mm)



**66-5180**  
**Long Handle Ligature Cutter 50 Angle Upper**  
 The narrow tip is angled at 50 for excellent access to the upper arch.  
 Minimum Cutting Capacity: soft wire up to .012" (.30mm)



**66-5181**  
**Mini or Normal Handled Ligature Cutter Upper Standard Handle**  
 The narrow tip is angled at 50 for excellent access to the upper arch.  
 Minimum Cutting Capacity: soft wire up to .012" (.30mm)



**66-5182**

**Mini Ligature Cutter 60 Angle Lower**

Angled at 60 for excellent access to the lower arch.  
Minimum Cutting Capacity: soft wire up to .012" (.30mm)



**66-5183**

**Weingart 60 Angle with T.C.**

Small serrated Tungsten Carbide tips are angled at 60 for easy access in the posterior region.

Minimum Cutting Capacity: .012" (.30mm)

Maximum Cutting Capacity: .18" (.64mm) wire.



**66-5184**

**Cinch Back Small Handle**

Cinches and bends NiTi archwires distal to the buccal tube. Slim beak for use with Nickel Titanium Wire .019" - .025"



**66-5185**

**Cinch Back**

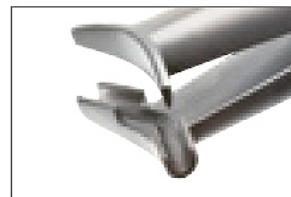
The serrated tips of this instruments hold the wire securely while bending the wire 90 distal to the buccal tube, avoiding patient discomfort. For use with Nickel Titanium wire .012" - .018" (.30 x .46mm)



**66-5186**

**Stepped Tweed Arch Plier**

Designed for Torquing & Bending both square & rectangular Wire.  
Minimum Cutting Capacity: wire up to .021" - .025" (.55 x .65mm)





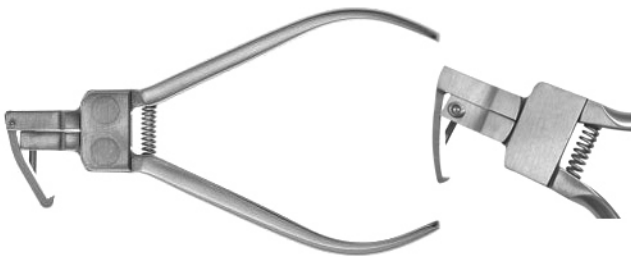
**66-5201**  
**Bracket Remover**

The narrow sharp tips, wedge between the edges of the bracket base & tooth surface to remove direct bond brackets safely & comfortably



**66-5202**  
**Lingual Anterior Debonding Plier**

Designed to remove Anterior brackets with ease including brackets with large bases such as the 3M Incognito system.



**66-5203**  
**Lingual Debonding Plier**

Lingual Debonding Plier. Ideal for debonding of lingual brackets in the anterior area and please check that the screw is always firmly tightened.



**66-5204**  
**Lingual Bracket and Bondable Tube Holder**

Reverse action Tube placer designed for placing bondable tubes and lingual brackets and attachments. Curved design allows placement with an unobstructed views.



**66-5205**  
**Curved Smaha**

Fine curved tips but strong enough for inserting archwires & excellent for placing elastomerics to lingual brackets.



**66-5206**  
**Lingual Assitance Ligature**

Director 0.018"  
 Specially designed for lingual application.

**66-5207**  
**Lingual Assitance Ligature**

Director 0.018"  
 Specially designed for lingual application.





**66-5226**

**Distal End Safety Hold Cutter with T.C**

This instruments cuts wires close to the buccal tube and safely holds the distal end.

Minimum Cutting Capacity: .014" (.30mm)

Maximum Cutting Capacity: .019" x .025" ( .48mm x .64mm )



**66-5227**

**Long Handled Distal End Safety Hold Cutter with T.C.**

This instruments features extra long handles and a compact head to ensure access in hard to reach areas.

Minimum Cutting Capacity: .014" (.30mm)

Maximum Cutting Capacity: .019" x .025" ( .48mm x .64mm )



**66-5228**

**Flush Cut Distal End Safety Hold Cutter with T.C. (short)**

The flush cut feature of this instrument allow the archwire to be cut flush with the end of the buccal tube eliminating the possibility of patient discomfort resulting from archwire protrusion.

Minimum Cutting Capacity: .014" (.30mm)

Maximum Cutting Capacity: archwires up to .019" x .025" ( .48mm x .64mm )



**66-5229**

**Flush End cutter with T.C**

Flush End cutter is an exceptional universal cutter for all types of wires up to

Minimum Cutting Capacity: .014" (.30mm)

Maximum Cutting Capacity: .019" x .025" ( .48mm x .64mm )



**66-5376**  
**Distal End Cutter Flush Cut**  
 Safety hold is ideal for cutting wires the patient's mouth. Plier shear-cuts hard wires close to the buccal tube and holds loose wire. Maximum cutting capacity: Archwires up to .022" x .028".



**66-5377**  
**Weingart**  
 The tips of the utility plier are pointed and serrated to easily arch wire. Beak is rounded for patient safety and comfort.



**66-5378**  
**Direct Bound Bracket Remover**  
 Designed for quick, comfortable removal of steel and ceramic brackets. May be used to grip brackets vertically or horizontally.



**66-5379**  
**Direct Bound Bracket Remover With Pad**  
 Similar to our regular direct bond brackets remover, but one tip features a replaceable pad. Pads available in 3/16" and 1/4".



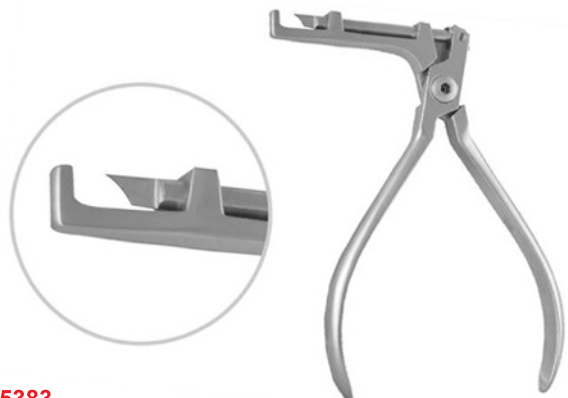
**66-5380**  
**Three Jaw Aplier**  
 The gradually tapered prongs allow even the most delicate bends. Tips are precision aligned for consistency. Ideal for use in working with clasps and removable appliances. For use with wires up to .036".



**66-5381**  
**Lingual Arch Forming Plier**  
 Form double-back bends in .030" or .036" wires with this plier. The double-back forming groove is designed to provide adequate flattening of wires.



**66-5382**  
**Omega Loop Forming Plier**  
 Ideal for forming inner bow loops accurately with .045" and .051" bows.



**66-5383**  
**Buccal Tube Convertible Cap Removing Plier**

## **ALIGNERS SERIES**

**Quality and engineering come  
together for superior performance**

Aligners series consist of innovative instruments designed to accent, individualize and optimize the biomechanics of the invisible aligner experience with no heat required.

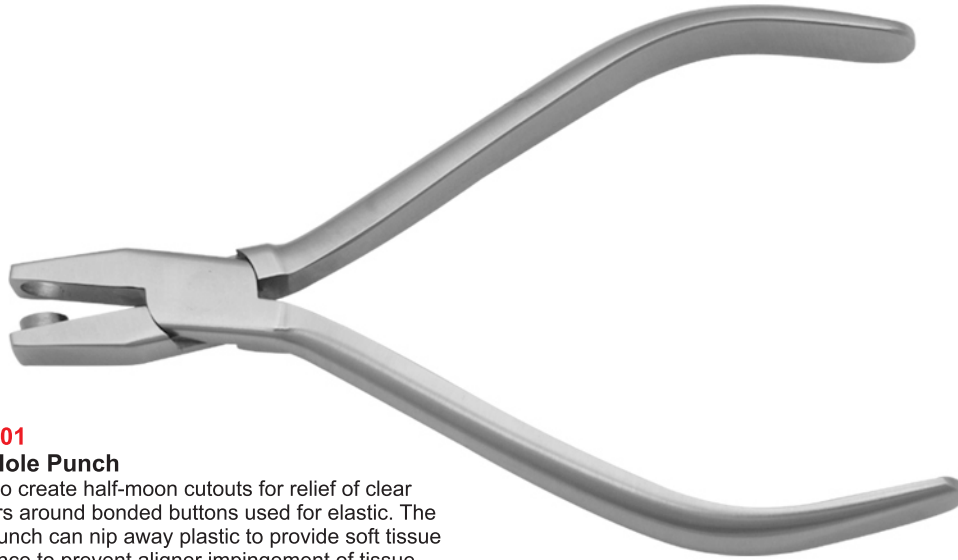
Every instrument features:

Correcting rotations is often a challenge with aligners. Our aligner series impress an indentation with the mesial or distal line angle of a tooth to enhance rotational control.

[www.snb.com.pk](http://www.snb.com.pk)







**66-6001**

**The Hole Punch**

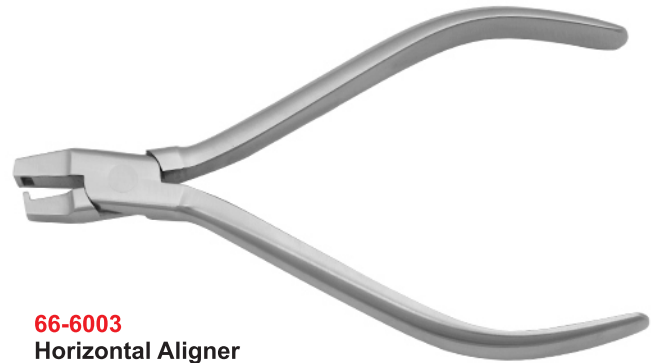
Used to create half-moon cutouts for relief of clear aligners around bonded buttons used for elastic. The hole punch can nip away plastic to provide soft tissue clearance to prevent aligner impingement of tissue.



**66-6002**

**Punch Pliers**

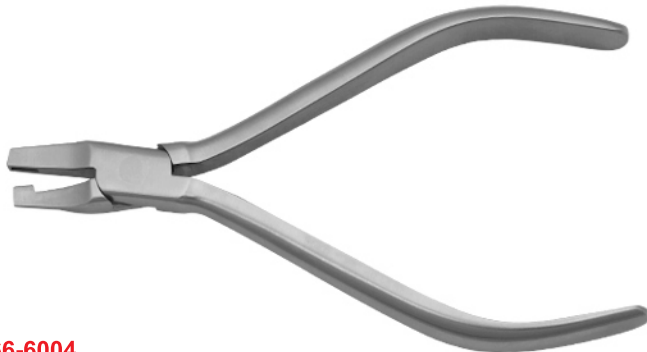
Punches a hole into which the hook is inserted.



**66-6003**

**Horizontal Aligner**

Produces an indentation to accent individual root torque. Also enhance retention of either clear aligners or retainers by placing an indent into a tooth's undercut or below a bonded attachment.



**66-6004**

**Vertical Aligner**

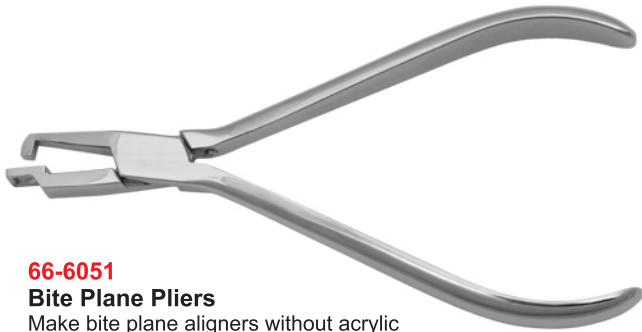
The vertical emphasizes over correction of rotations by producing an indentation at the mesial or distal line angles on the facial and/or lingual of a specific tooth.



**66-6005**

**Tear Drop Aligner**

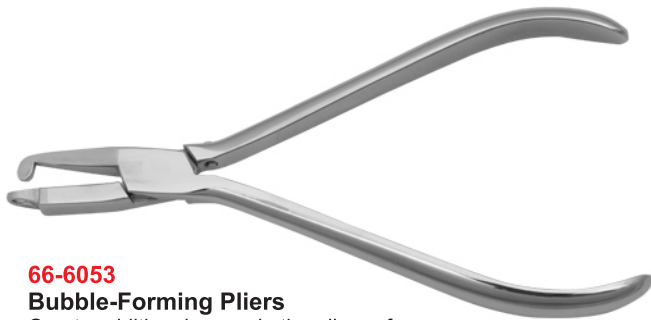
Provides a reservoir to hold the elastics in place as the aligner is seated. Designed to add a notch at the gingival margin of clear aligners anywhere elastic hooks are required within the arch.



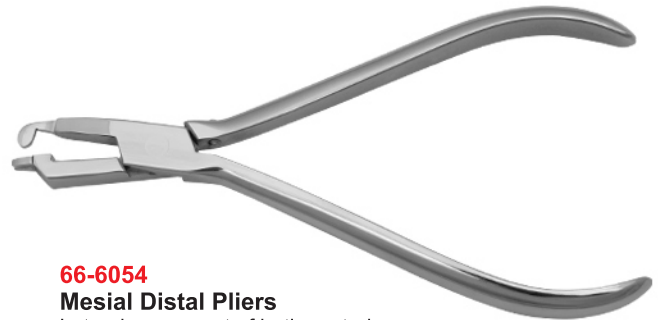
**66-6051**  
**Bite Plane Pliers**  
Make bite plane aligners without acrylic



**66-6052**  
**Maxillary Tooth Moving Pliers**  
Tip or rotate larger teeth.



**66-6053**  
**Bubble-Forming Pliers**  
Create additional space in the aligner for the target tooth to move into.



**66-6054**  
**Mesial Distal Pliers**  
Lateral movement of both posterior and anterior teeth. Allow contact close to incisal edge.



**66-6055**  
**Micro Ramp Pliers**  
Tip, torque or rotate smaller teeth laterally. Allow contact close to incisal edge.



**66-6056**  
**Hook-Forming Pliers**  
Produce the projection needed to make a hook for the attachment of elastics.



**66-6057**

**Large Circle Pliers**

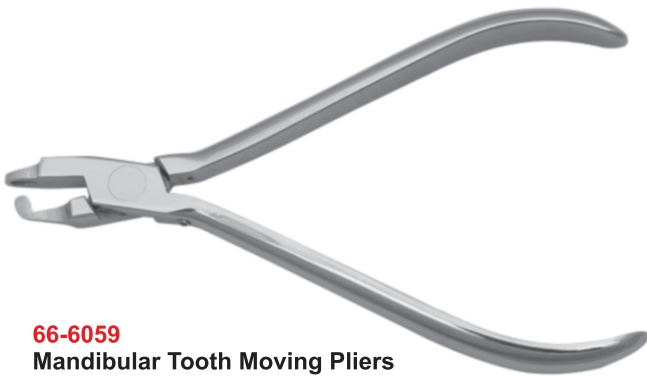
Increase the size (diameter) of a large existing force point, Elevate hooks off of teeth.



**66-6058**

**Elastic Slot Forming Pliers**

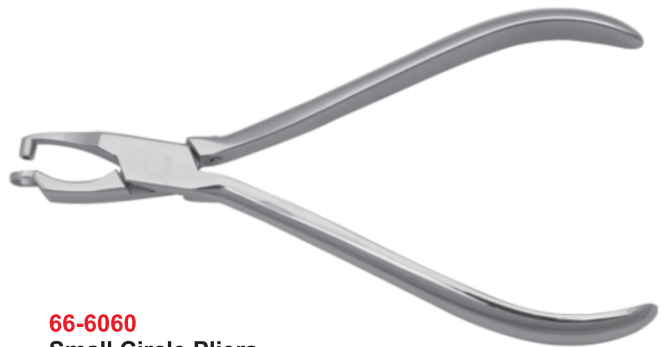
Form the slot in the projection to hold elastics



**66-6059**

**Mandibular Tooth Moving Pliers**

Tip or rotate smaller teeth.



**66-6060**

**Small Circle Pliers**

Increase the size (depth) of small existing force point.



**66-6061**

**Undercut Enhancer Pliers**

Adjust loose aligners by tightening/estending plastic at interproximal points

**Elastic Separating Pliers**

Elastische Trennzange  
Alicates separadores elásticos

- EN
- DE
- ES

Elastic separating pliers.  
Hand crafted with surgical  
stainless steel for effective  
corrosion prevention.



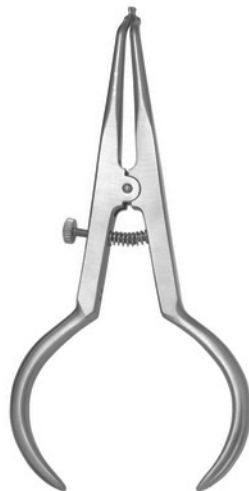
**66-6301**  
**Elastic Separating Pliers**  
Beaks for accessibility, ease and accuracy. Grooved beaks assure positive hold for positioning.



**66-6302**  
**Elastic Separating Pliers**  
Beaks for accessibility, ease and accuracy. Grooved beaks assure positive hold for



**66-6303**  
**Elastic Separating Pliers**  
Beaks for accessibility, ease and accuracy. Grooved beaks assure positive hold for positioning.



**66-6304**  
**Elastic Separating Pliers**  
Beaks for accessibility, ease and accuracy. Grooved beaks assure positive hold for positioning.



**66-6305**  
**Elastic Separating Pliers**  
Beaks for accessibility, ease and accuracy. Grooved beaks assure positive hold for positioning.





**66-6401**

**Mathieu Needle Holder Fine**

Study rounded fine tips designed for twisting ligature wire. Fine tips.  
Size 14 cm



**66-6402**

**Mathieu Needle Holder Narrow Tip**

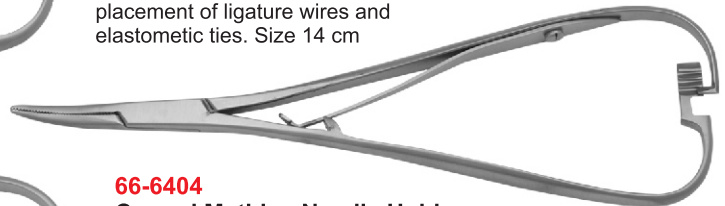
The narrow tip Mathieu style needle holder has serrated tips. Safety lock reduces the chances of gloves catching in the ratchet, while the double spring allows instant opening and closing. Excellent for placement of ligature wires and elastomeric ties. Size 14 cm



**66-6403**

**Mathieu Needle Holder with T.C**

Study, rounded tips designed for twisting ligature wire. Tungsten Carbide tips. Size 14 cm



**66-6404**

**Curved Mathieu Needle Holder Standard**

Study rounded tips designed for twisting ligature wire. Curved tip provides easy access to reach in difficult areas. Size 14 cm



**66-6405**

**Mathieu Needle Holder Ultra Fine**

Study rounded fine tips designed for twisting ligature wire. Ultra fine tips. Size 14 cm



**66-6406**

**Mathieu Needle Holder**

Elastomeric ligature placing forceps, Study, rounded tips designed for twisting ligature wire. Size 14 cm



**66-6407**

**Curved Mathieu Needle Holder Fine**

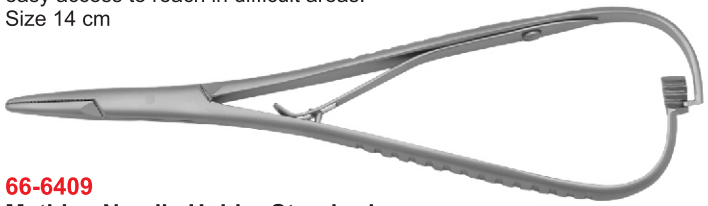
Study rounded fine tips designed for twisting ligature wire. Curved tip provides easy access to reach in difficult areas. Size 14 cm



**66-6408**

**Mathieu Needle Holder with Teeth**

Elastomeric ligature placing forceps, Study, rounded tips with top on teeth designed for twisting ligature wire. Size 14



**66-6409**

**Mathieu Needle Holder Standard**

Study, rounded tips designed for twisting ligature wire. Size 14 cm



**66-6410**

**Mathieu Needle Holder with Hole**

Elastomeric ligature placing forceps, Study, rounded tips with hole on top designed for twisting ligature wire. Size 14



**66-6501**  
**Standard Bracket Holder**  
 Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6502**  
**Standard Bracket Holder**  
 Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6503**  
**Deluxe Bracket Holder**  
 Spring loaded reverse action holds brackets until release is desired. Positioning blade helps with bracket alignment.



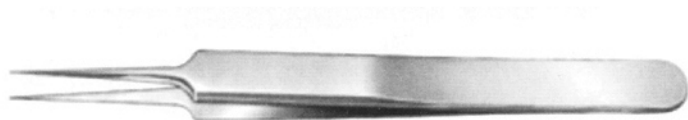
**66-6504**  
**Deluxe Bracket Holder**  
 Spring loaded reverse action holds brackets until release is desired. Positioning blade helps with bracket alignment.



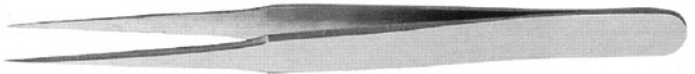
**66-6505**  
**Boundable Tube Placer**  
 Reversw action Tube placer designed for placing bondle tubes abd lingual brackets and attachments. Curved design allows placement with an unobstructed view.



**66-6506**  
**Tube Placer**  
 Reversw action Tube placer designed for placing bondle tubes abd lingual brackets and attachments. Curved design allows placement with an unobstructed view.



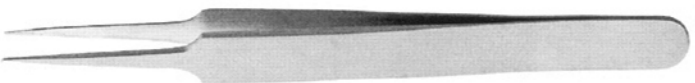
**66-6507**  
**Standard Bracket Holder**  
 Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6508**  
**Standard Bracket Holder**  
 Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6509**  
**Standard Bracket Holder**  
 Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6510**  
**Standard Bracket Holder**  
 Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6511**

**Standard Bracket Holder**

Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6512**

**Standard Bracket Holder**

Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6513**

**Direct Bond Bracket Holder**

Spring loaded reverse action holds brackets until release is desired. Blade at the end of the tip helps with final bracket slot position.



**66-6514**

**Curved Bracket Holder**

Designed for placement of lingual brackets and attachments. Serrated tips give excellent grip.



**66-6515**

**Multi-Use Bracket Holder with alignment Mirror**

Multi-purpose tweezers with height guide. Bracket holder also offers a mirror with cross hairs as a guide to correct placement when bonding.



**66-6516**



**66-6517**



**66-6518**

**Classic Perry Collage Plier**

Features serrated tips for non-slip efficiency.



**66-6601**

**Plugger & Scaler**

Medium end plugger and other side with scaler.



**66-6602**

**Ligature Director & Remove**

One end designed for the removal of elastics with a thin tapered tip the other end is a curved offset ligature



**66-6603**

**Ligature Director & Remove**

One end designed for the removal of elastics with a thin tapered tip the other end is a curved offset ligature



**66-6604**

**Twirl On Instrument**

Designed to Quickly and more comfortably place cane-style ligature ties.



**66-6605**

**Ligature Director**

Used to help "tuck" excess steel ligature wire into the desired position. One end is straight, and the opposite end is angled for easy access to all regions of the mouth.



**66-6606**

**Ligature Director & Remove**

One end designed for the removal of elastics with a thin tapered tip the other end is a curved offset ligature



**66-6607**

**Single Ended Band Setter**

One end of this instrument assists in the placement of orthodontic bands.



**66-6608**

**Classic Ligature Director**

Used to help "tuck" excess steel ligature wire into the desired position.



**66-6609**

**Bracket Positioner**

A useful tool in placing brackets. Holds bondable attachments firmly, textured allows a secure grip. Light-weight design makes bracket placement easy. Made of anodized aluminum.



**66-6610**

**Molar Cap Remover**

Removes convertible caps from first molar buccal tubes. insert tip into opening of tube and use lever action to peel off cap. Includes 3 replacement tips.





**66-6611**

**Shortly Twist Holder**

Precision - made holder. Simple insertion and locking of shortly ligature twists and shortyl Koby twists. Makes tying ligatures and easy.



**66-6612**

**Nickel Titanium High Heat instruments**

Stainless steel scaler.



**66-6613**

**Mershon Molar Band Seater**

Stainless steel serrated tip for a positive control.



**66-6614**

**Band Seater**

Stainless steel serrated tip for a positive control.



**66-6615**

**Mershon Band Pusher Small Round Handle**

Stainless steel serrated tip for a positive control.



**66-6616**

**Adjustment Bracket Height Gauge**

Stainless steel Capable of being sterilizable.



**66-6617**

**Bracket Height Gauge.18**

For Precise bracket positioning of .18 brackets.

**66-6618**

**Bracket Height Gauge.22**

For Precise bracket positioning of .22 brackets.



**66-6619**

**Bracket Height Gauge.18**

For Precise bracket positioning of .18 brackets.

**66-6620**

**Bracket Height Gauge.22**

For Precise bracket positioning of .22 brackets.



**66-6621**

**Bracket Height Gauge.18**

For Precise bracket positioning of .18 brackets.

**66-6622**

**Bracket Height Gauge.22**

For Precise bracket positioning of .22 brackets.



**66-6623**

**Bracket Height Gauge.18**

For Precise bracket positioning of .18 brackets.

**66-6624**

**Bracket Height Gauge.22**

For Precise bracket positioning of .22 brackets.



**66-6625**

**Bracket Height Gauge.18**

For Precise bracket positioning of .18 brackets.

**66-6626**

**Bracket Height Gauge.22**

For Precise bracket positioning of .22 brackets.



**66-6627**  
**Boley Gauge**  
Designed for accessibility and ease of measuring in millimeters.



**66-6628**  
**Interoral Boley Gauge**  
Curved pointed tips for accuracy



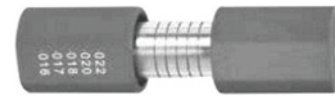
**66-6629**  
**Positioning Gauge**  
Four different measurement setting-3.5mm,4mm,4.5mm, and 5mm allow you to select the right.



**66-6630**  
**Small Stainless Steel Cheek Retractor**  
Stainless steel cheek retractor with satin finish to prevent glare.

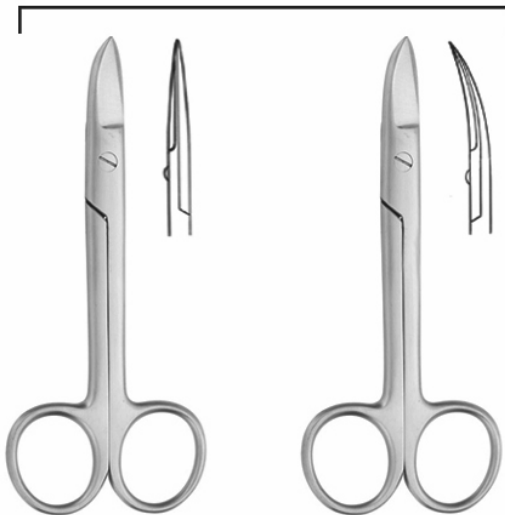


**66-6631**  
**Bite Sticks** Color: Sterilization  
Tan: High Heat Auto. (up to 600), Blue: High Heat Auto. (up to 375), Orange/Purple: Autoclave (up to 270)



**66-6632**  
**Arch Turret with 5 wire-solts**  
.016" - .017"-.018"-.020" and .022"

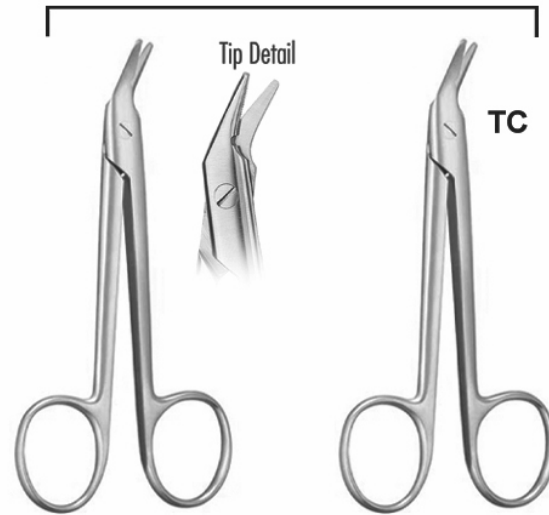
Crown and Gold Scissors



**66-6633**  
11.5 cm/4 1/2"  
Straight

**66-6634**  
11.5 cm/4 1/2"  
Curved

Wire Scissors



**66-6635**  
12 cm/4 3/4"

**66-6636**  
12 cm/4 3/4"  
TC



**66-6637**  
Instruments Set



**66-6638**  
Instruments Set



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