

Slim - Elegant - Beautiful

A Collection of High Quality Orthodontic Instruments





Tenvis instruments - starts with a great design, the finest materials and a commitment to quality. Meticulously handcrafted with up to 30 painstaking steps and multiple inspection points, Tenvis instruments combine aesthetic beauty, great durability and ease of use - perfect for the modern orthodontist

High Quality European Stainless Steel

Tenvis are carefully constructed from high quality European medical grade stainless steel to guard against corrosion and to ensure long life and superior performance. Every Tenvis instrument is thoroughly tested and inspected so you can be assured of the highest quality at your fingertips.

Attractive Lustre Finish

Tenvis features an attractive two tone design. The main body is satin finished to be non-reflective and reduce glare. The highly polished handle ends of labial instruments and black lingual handles make for easy identification.

Dependable Orbit Joint

The smooth, durable orbit joint is one of the reasons you'll enjoy reliable performance. This joint protects against debris intrusion and promises dependable alignment of the tips to give you reliable cutting or wire forming.

User Friendly Ergonomic Design

Tenvis provides safety and comfort for you and your patient. With their ideal size and smooth, rounded edges Tenvis are safe in operation and a pleasure to use.

Permanent I.D.Marking

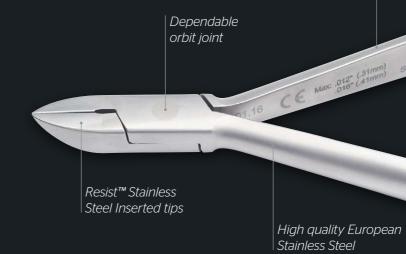
Tenvis instruments are engraved with the recommended wire capacity to help you choose the right instrument for each procedure, every time.

Inserted Tips

Tenvis cutters feature extra hard Resist™ Stainless Steel inserted tips. Resist™ undergoes several steps to achieve the ideal hardness necessary for reliably cutting orthodontic archwires.

5 year warranty

- **Resist[™] Stainless Steel cutting** tips for reliability and superior cutting action
- Ergonomic design - user friendly
- Satin finish to reduce glare



CUTTERS





Safety Hold Distal End Cutter For safe intraoral use, shear cuts and securely holds wire from .012" to .021" x. 025".

Hard Wire Cutter Specially designed to cut hard wires up to .022" x .028".

Code EN301 TEN301XL (Long Handle)

TEN304







Micro Mini Pin and Ligature Cutter to .012".







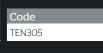
User friendly ergonomic design

Permanent ID marking

Attractive lustre finish



Pin and Ligature Cutter A standard non angulated pin and ligature cutter for use on soft wire from .012" to .016".



Extra slim cutter designed for even easier access in constricted areas, for soft wire up



Micro Mini Pin and Ligature Cutter, 15° angled

With its 15 degree angled tip this cutter allows easier access in difficult areas and better visibility. Cuts soft wires up to .012".



PLIERS



Weingart Plier - Standard The serrated beaks grip archwires firmly and the angled tips fit easily into difficult areas. A general utility plier with many practical uses.



Weingart Plier - Slim The serrated beaks grip archwires firmly and the angled tips fit easily into difficult areas. A general utility plier with many practical uses.



TEN316





Adhesive Removing Plier Superior tip design allows easy access to remove excess adhesive after debonding.



Band Removing Plier For the safe and quick removal of posterior bands. The pointed beak slips under the band while the plastic tip protects the occlusal surface of the tooth. For easy band removal, patient comfort and enamel damage prevention.







Rectangular Forming Arch Plier (Tweed) Great for bending and torguing archwires with no damage.

For archwires up to .022" x .025".

Code TEN318

Three Jaw Plier

delicate bending.

Code

TEN312

For adjusting and contouring archwires,

damage. The tapered beaks allows for

clasps and retainer wire up to .030" without



Bracket Remover - Straight The sharp tips wedge between the edge of bracket base and tooth surface, lifting off the bracket with no patient discomfort. The tips grip securely for reliable horizontal or vertical removal.



Bracket Remover - Angled Similar to TEN319 but with angled beaks for easier access in difficult to reach posterior brackets.



Loop Forming Plier Ideal for making precise loop in .045", .060" & .075" diameters in archwires up to .022" x .025".



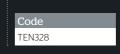
Hammerhead NiTi Cinch **Back Plier**

Cinches and bends NiTi archwire intraorally distal to the buccal tube with no heat necassary. For archwires up to .025". Slim tips allow for precise working.





Light Wire Plier



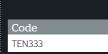


Bird Beak Plier

Code

TEN330

A very popular utility plier for all types of wire bending. Features round and pyramid tapered tips to work round, square and rectangular archwire up to .30".



How Utility Plier







Code TEN326

Has tapered beaks which allow intricate bends and loops to be made in archwires up to .020". The smooth un-grooved beaks make it ideal for bending light wires.



Hook Crimping Pliers

Easily and quickly crimp stops, hooks and posts to the archwire. Slot fits over base of hook while holding it tight for crimping.

Code TEN329



A handy utility plier that features serrated tips for a firm grip. Great for placing and removing archwires, pins and auxiliaries.



Mathieu Needle Holders

Made from high quality stainless steel with fine serrations for placing metal or elastic ties.



Product	Code
Mathieu Narrow Tip	TEN235
Mathieu Fine Tip	TEN236
Mathieu Narrow Tip (with TC Inserts)	TEN237

Upright Plier Organiser Dimensions: 4 ⁷/₈"W x 5¹/₄" H x 9" D, Clear



OT-IHC



Leovis[™] Slim - Elegant - Beautiful

Tenvis Lingual is a range of instruments designed specifically for lingual use. Beautifully crafted in high quality stainless steel, Tenvis Lingual provides you with all you need to carry out lingual treatment with the brackets of your choice.

To work on the lingual of the teeth, instruments must have fine tips and subtle curvature of the working ends - all features of Tenvis Lingual.

Each instrument is a pleasure to use because of the comfort afforded the clinician and the patient. This is achieved through the smooth shape of the handles, the fine curved working tips and the satin finish to reduce glare. Long handles make Tenvis instruments ideal for working in the confined lingual area.

Tenvis Lingual instruments feature an orbit joint for reliability and smoothness of operation so you can trust the tips meet perfectly time after time. This design improves their ability to withstand the demands of sterilisation.

For peace of mind all Tenvis Lingual cutting tips are made of Resist[™] Stainless Steel which gives the cutters strength, reliability and superior cutting action.

Tenvis Lingual instruments are uniquely identified by satin black handle ends so you can easily distinguish them from your labial instruments.

All Tenvis Lingual instruments are designed to provide operational excellence and deliver the promise of quality instrumentation.

- 3 year warranty
- Resist[™] Stainless Steel cutting tips for reliability and superior cutting action
- Satin black handles for easy identification
- Satin finish to reduce glare
- Fine tips and long handles specifically designed for lingual use



LINGUAL CUTTERS AND PLIERS



Distal End Cutter with Safety Hold -Flush Cut

Bring an end to patient discomfort with this specially designed flush cut safety hold cutter. Cuts wire flush to end of buccal tube so no excess wire can impinge on soft tissue.

Code

[EN323LG (wires .016" to .021"x .025") TEN323BLG (wires .012" to .016"x .025")

Code FEN331LG

Ligature Cutter

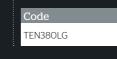




Weingart Plier

Useful utility pliers with a 60 degree angle making them ideal for lingual use. Carefully finished slim beaks for confident use in confined areas.





Debonding Plier

you and your patient.



Lingual Wire Placer

Aids wire placement in lingual brackets whilst closing clips or ligating brackets. Specially shaped angled ends helps to maximise view. One single and one double end allows flexibility of use and the large diameter handle makes it easy to grip.



Mosquitos Curved Angled for ligating in posterior and lingual

elastic ligatures.



EN100LG



Easy to use when cutting ligature wires/ elastics. Wire capacity up to .012".



Angled Ligature Cutter Easy to use when cutting ligature wires/ elastics. Angled option for easier access to lingual arches. Wire capacity up to .012".

Code FEN322LG (Angled)

Fine tips makes removal of lingual brackets so much easier and more comfortable for



NiTi Distal Cinch Back Plier Bends NiTi wire distal to the buccal tube for patient comfort. Serrated tips grip wire securely. Wire capacity .012" to .018".



areas with serrated tips for a positive grip of

WARRANTY POLICY

Lingual for 3 years. This covers corrosion, joint failure and breakage during normal use. Proper cleaning and maintenance is required to maintain the the incorrect sized wires are used for to decide whether an instrument is to be repaired or replaced. Sharpening of cutting instruments and repairing minor tip damage is not covered by



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