

EVER Classic

Traditional
and
Classical Design.

EVER Fine

Fine Tips
and
Supple Curved Handle.



Ever with
EY You...

THE BEST PARTNER OF DENTISTS



SINCE 1948



*Traditional and classical design fascinate artistic mind.
*Matte surface can avoid reflection of pliers under bright light.

-Utility Pliers-



442
How
No.27442



440
Utility
No.27440



*Texture of tip is 0.25mm(.010"), can hold arch wire firmly.

*Insert, remove the main wire.
*Multi purposes for tying ligature etc.



441
Weingart
No.27441



*Texture of tip is 0.25mm(.010"), can hold arch wire firmly.

*Insert, remove the main wire.
*Multi purposes for tying ligature etc.

-Bending Pliers-



456
Tweed Loop Forming
No.27456



*Maximum wire capacity .022"x.028"

*Round beak is shaped 3 layers of cylinders (1.25mm, 1.85mm, 2.26mm in diameter) can be used for closing helical loop, helical loop, omega loop.



459
Nance Closing Loop
No.27459



*Maximum wire capacity .022"

*With using each step (3.5mm, 4.5mm, 5.5mm, 6.5mm), arrange the loop wire, apply torque on MEAW loop.



453
Kim T/C (with Cutter)
No.27453



With Cemented Carbide insert

*Maximum wire capacity .016"x.022"

*Cut up to .020"

*Bend MEAW loop.



452
Light Wire T/C (with Cutter)
No.27452



With Cemented Carbide insert

*Maximum wire capacity .020"

*Cut up to .020"

*Designed for circle hook, tear drop.

-Step Pliers-



445
Step 1/2mm
No.27445



446
Step 3/4mm
No.27446

447
Step 1mm
No.27447

-Debonding Pliers-



444
Bracket Removing T/C
No.27444

With Cemented Carbide insert

-Bending Pliers-



455
Tweed Arch
No.27455

*Maximum wire capacity .022"x.028"

*Hold arch wire, apply torq, offset-bend, inset-bend.



457
Three Jaw
No.27457

*Maximum wire capacity .036"

*Quad Helix, lingual arch, activate of main wire.



458
Bird Beak
No.27458

*Maximum wire capacity .036"

*Bend retainer wire, clasp.



454
Young
No.27454

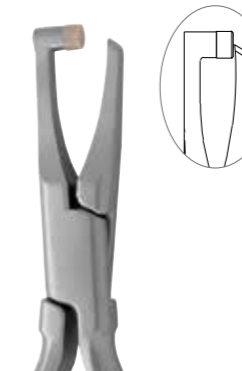
*Maximum wire capacity .040"

*Bend retainer wire, adjust inner bow with three steps. (1.4mm, 3.0mm, 4.5mm in diameter)

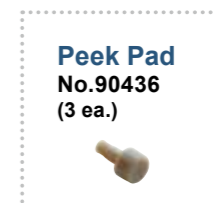
-Banding Pliers-



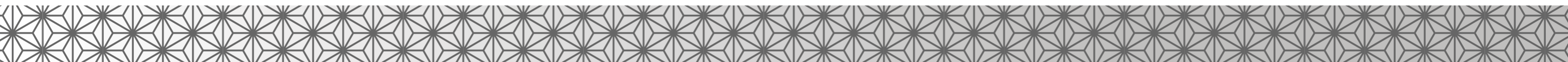
443
Band Removing
No.27443



460
Band Removing L
No.27460



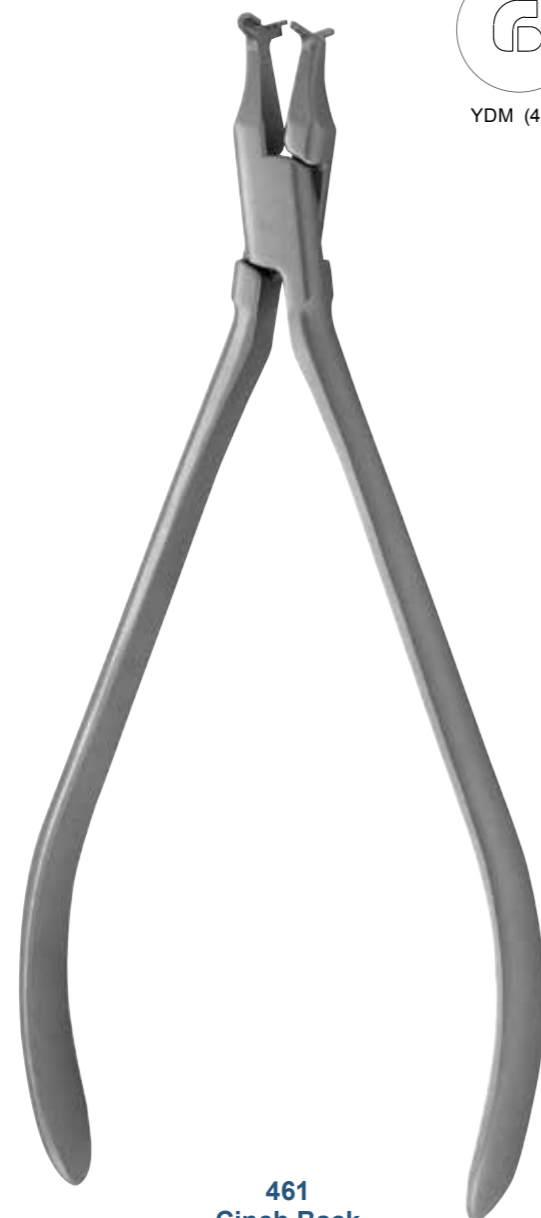
Peek Pad
No.90436
(3 ea.)





Distal End Cutter **EVER** Fine

*Cut and hold distal end of arch wire.
 *Cemented carbide inserts provide high performance and long life of the tips.
 *Joint part has changed from 3pc(YS) to 2pc(EVER Fine). This change can reduce the problem of rust in joint part.



461
Cinch Back
No.27461



YDM (461)



Conventional Type



Size / 124mm

Sharp.3 616S T/C
No.27616

606S T/C
No.27606

*Cut up to ●Round wire .012"-.026"
 ■Rect. wire .016"x.016"-.022"x.028"



Size / 147mm

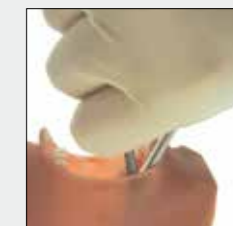
Sharp.3 616L T/C
No.27617

606L T/C
No.27607

*Cut up to ●Round wire .012"-.026"
 ■Rect. wire .016"x.016"-.022"x.028"

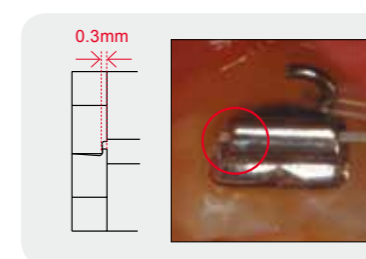


YDM
(Sharp.3 616L T/C · 606L T/C)

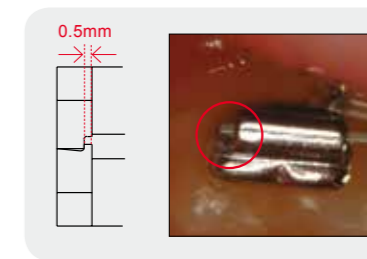


Company A

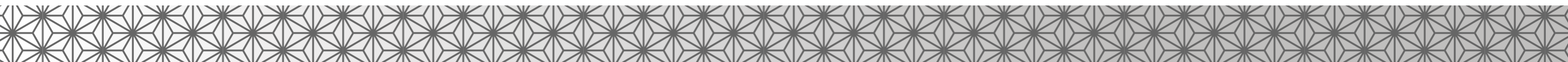
*With long handle and small head to ensure easy access in hard to reach areas.



Sharp.3 616S T/C
Sharp.3 616L T/C



606S T/C
606L T/C





Pin & Ligature Cutter **EVER**Classic



615
with Hard Material
No.27615

*Cut up to .014" (ø0.35mm)



Pin & Ligature Cutter **EVER**Fine

- *Cut excess ligature wire.
- *Hard material inserts ensure cutting of ligature wire and elastic.
- *Joint part has changed from 3pc(YS) to 2pc(EVER Fine). This change can reduce the problem of rust in joint part.



605
with Hard Material
No.27605

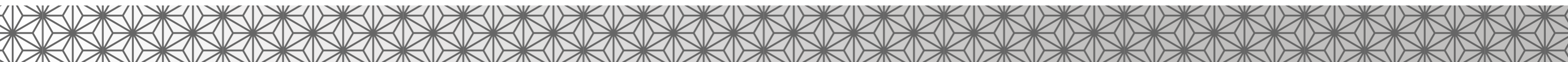
*Cut up to .012" (ø0.30mm)

*To avoid breakage, insert hard material on the tip.

*Fine curved shape provide performance to cut ligature wire on crowded area, dislocated area easily.



*10° angle and fine curve allow easy to access both pre molars and molars.





Orthodontic Pliers **EVER**Fine

- *With fine tips to ensure to insert into lingual or narrow part, crowded teeth.
- *With long handle to ensure to insert into lingual or narrow part, crowded teeth.
- *Matte surface can avoid reflection of pliers under bright light.
- *Supple curved handle fits female dentists.



448
Tear Drop
No.27448



449
Vertical
No.27449



450
Horizontal
No.27450



451
Hole Punch
No.27451

