

Dental Instruments



AO

Orthodontics

Ortodoncia

Orthodontische

Quality makes Dentistry Better

 **ACUMED**
International Co.

Serving Healthcare Worldwide Since 1984

PERFORMANCE

Orthodontic Instruments performance takes top priority with our instruments – they should support the earliest and most accurate during dentistry. That’s because many dentists examinations focus first on early detection of problems and second on implementing the right therapy with the most precise orthodontic pliers and instruments.

FUNCTION

Our instruments can be adjusted to offer optimal results in every dentistry situation. For instance, all our orthodontic plier and are instruments are 100% working with perfection. ACUMED professionally manufacture’s orthodontic pliers with super smooth joint working during the dentistry, the tungsten carbide tips of all our orthodontic cutters has super sharp cutting of orthodontic wires. It is not enough for a cutter to be sharp or a bender to form wire. They must function consistently over time. We delivers on this promise with its premium lime of ACUMED Special Precision orthodontic pliers and instruments.

DURABILITY

As a premium supplier, we ensure that our quality concept is also defined by product durability – which is not necessarily a given in this day and age. If a ACUMED instrument is used correctly, it will continue to work just as well as on the first day for many years to come. And that’s with the same level of performance and reliability as the day it came out of the box. There’s good reason why ACUMED offers a guarantee of five years on the materials and craftsmanship of all products.*

Each orthodontic instrument is developed with this three-part quality promise in mind from the very start. And every ACUMED instrument is put through its paces, with a key focus on these three quality dimensions. All ACUMED instruments are also technically advanced and boast extreme precision and an ergonomic design.

In reality, we not only strive for quality, but also demand the very best quality possible of ourselves. And that’s what makes us and our orthodontic instruments so unique.

INOX
STAINLESS STEEL

QUALITY
Durability
Performance
Function

**TITANIUM
BLACK**

Interested in Titanium Black Coating Pliers? Just add “BL” after the code to order Titanium Black Coated Pliers.

 **ACUMED**
International Co.
Serving Healthcare Worldwide Since 1984



worldwide Since 1984 Serving Healthcare Worldwide Since 1984

exclusive
Series

Aligner Pliers

It's clear to see that thermoformed aligner systems are a fast growing area in orthodontics. To meet demand we have designed a range of instruments to aid clinicians in the successful treatment of all cases.

The use of aligner pliers may avoid future refinement stages as they can recover teeth which may have fallen behind in treatment. Featuring our world renowned elegant and streamline elegant design, these easy to use pliers are perfect for achieving greater torque, rotational control and increased retention.

All the finer details are reflected in the design; including narrow tips for greater access into the tricky lower anterior section of aligners, and the easy to use, no-heat required function.



orthoplus™
Orthodontic Pliers

Exclusive Series instruments are available in a wide variety of the most popular design and configuration. Their unique qualities and features have established new standards for precision orthodontic instruments.

Quality makes Dentistry Better

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AD17-000

Micro Ramp Thermal Forming Plier

The pliers are used to create or modify force points, to create space, to create slots or to form hooks in aligners. Force points generate pressure and guidance to move teeth into the desired position.

Heat pliers prior to using



AD17-00

Circular Thermal Forming Plier

These Thermal Forming Pliers are designed to work on aligners. They can also be used to make dimples and create spaces for auxiliaries



AD17-01

Tear Drop Aligner Plier

It creates a notch at the gingival margin of clear aligners anywhere elastic hooks are required with in the arch. The Tear Drop provides a reservoir to hold the elastics in place as the aligner is seated. This permits easier manipulation of elastics by the patient.



AD17-02

The Horizontal Aligner Plier

The horizontal produces as indentation to accent individual root torque. It also enhances retention of either clear aligners or retainers by placing an indent into a tooth's undercut or below a bonded attachment.





AD17-03

Vertical Aligner Plier

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. As an option, a rotational couple also be created using vertical indents on facial and lingual surfaces on opposing sides of a tooth. The vertical can also be used to produce an indent to produce a mild “nudge” to enhance resolution of in-and-out discrepancies.



AD17-04

The Hole Punch Aligner Plier

Creates half-moon cutouts for relief of clear aligners around bonded buttons used for elastics. It can also nip away plastic to provide soft tissue clearance to prevent aligner impingement of tissue.

RIVET-JOINT SYSTEM,

This is the traditional and elegant joint system, for orthodontic pliers. To fix the plier, we use a large rivet, which has double head size: the part fixed on the front side, has large surface, granting the best stability. At the same time, the new Acumed pliers assures perfect results in terms of long life, safety and best performances.



The
traditional
Series



RIVET-JOINT SYSTEM,
A pretty good result,
between quality and
functionality.



*Slim and Elegant
Design*

Produced with state-of-the-art CNC (Computerized Numerical Control) manufacturing equipment, Classic Series instruments boast unmatched consistency, strength, and durability. Multiple instruments are shaped simultaneously, so each has a consistent feel, weight, and size. This unmatched consistency is particularly important to clinicians who cycle several sets of instruments through the sterilization process every day. Unlike instruments produced with traditional equipment, Classic Series have uniquely radiused corners to eliminate potential stress points, significantly reducing the risk of fracture.

Special high grade stainless steel forgings maximize corrosion resistance and enhance durability, greatly increasing longevity and ensuring smooth, easy function. The precise computerized milling process allows unprecedented tolerances - up to four digits. This precision virtually eliminates binding, avoids excessive play in the joint, and preserves the integrity of the working surface. Classic Series Instruments are hand buffed to a smooth, satin finish, making instruments cleanup easy and further improving corrosion resistance.

- Ⓣ Precision Manufactured in the with Japanese and/or German Stainless Steel.
- Ⓣ All our pliers are Hand-Crafted Through 80% of the Process.
- Ⓣ High Quality 400 Series Surgical Stainless Steel Material Blend.
- Ⓣ Stringent Quality Control for Consistent Performance and Reliability.
- Ⓣ Handle Designed for Optimal Fit and Comfort.
- Ⓣ Contoured Corners Around the Joint Area for a Slim-Line Look and Feel.
- Ⓣ Shadow Satin Surfacing to Minimize Glare and Provide a Long-Lasting Finish.



Distal End Cutter
Item #: AD17-05



Designed to cut all types of wires up to .021" x .025" (.53 mm x .64 mm). The head safely holds the cut portion of wire to be discarded. Our special designed distal end cutters tip cuts the NiTi wires at the same time.



Distal End Cutter Long Handle
Item #: AD17-06



Extra long handles designed for additional user comfort. Cuts all types of wires up to .021" x .025" (.53 mm x .64 mm) and safely holds the cut portion to be discarded. Our special designed distal end cutters tip cuts the NiTi wires at the same time.



Flush Cut Distal End Cutter
Item #: AD17-07



Designed to cut and hold archwire distally flush to the buccal tube or bracket while reducing debondings. It is designed for all types of wire up to a maximum of .019" x .025" (.48 mm x .64 mm).



The **traditional**
Series

Orthodontic

Mini Pin & Ligature Cutter
Item #: AD17-08 - Straight
Item #: AD17-09 - 15° Angled



Designed to cut soft wire pins and ligature wires up to .012" (.30 mm). The 15° offset tip slim profile is a plus in difficult to access areas.



Micro Mini Pin & Ligature Cutter,
Item #: AD17-10 - Straight
Item #: AD17-11 - 15° Angled



Designed to cut soft wire pins and ligature wires up to .012" (.30 mm). The ultra slim profile, pointed and tapered tips allow access in the most difficult areas.



Hard Wire Cutter
Item #: AD17-12 - Straight
Item #: AD17-13 - 15° Angled



Designed to cut hard wires up to .021" x .025" (.53 mm x .64 mm). Cutting. The 15° offset is a plus in the most difficult to access areas.



Micro Cutter
15° Angled
Item #: AD17-14



The tapered tips are designed to cut soft wire pins and ligature wires up to .012" (.30 mm). The slim, short curved tips allow for access into difficult areas with 15° offset tips.



Straight Bracket Removing Plier
Item #: AD17-SBR

The straight head allows for easy access when debonding all types of brackets. Simply wedge the tips between the edges of the bracket base and the tooth surface to quickly and safely remove brackets. Diamond honed inserted tips for increased sharpness and long life.



Orthodontic Cutters



The traditional Series



Bird Beak Plier
Item #: AD17-15

Designed for smooth wire bending for a range of loops sizes for round wires up to .030" (.76 mm).



Bird Beak Plier with Cutter
Item #: AD17-16

Designed for smooth bending surfaces for a range of loop sizes while providing a sharp blade for cutting. Cuts up to .021" x .025" (.53 mm x .64 mm).



Long Tapered Bird Beak Plier
Item #: AD17-17

Designed to bend a variety of smooth loops up to .021" x .025" (.53 mm x .64 mm).



Light Wire Bird Beak with Groove Plier
Item #: AD17-18

Designed with a longer cone than a standard bird beak and is useful for forming precise loops in light wires up to .020" (.51 mm). The groove allows for locating and duplicating loops.



Light Wire Bird Beak Plier
Item #: AD17-19

Designed with a longer cone than a standard bird beak and is useful for forming precise loops in light wires up to .020" (.51 mm).



The
traditional
Series

Orthodontic

Young Plier Item #: AD17-20

Designed for clinician comfort. Ideal for labial arches and face bow.
universal plier for different sizes loops.
Maximum Capacity: \varnothing 0.5mm



Small Weingart Plier Item #: AD17-21

Designed with slim, tapered 20° tips with serrations that offer greater access and versatility for a secure grip of archwires and auxiliaries.



Standard How Utility Plier Item #: AD17-22 - Straight Item #: AD17-23 - 45° Angled

Designed with serrated tips to provide useful placement and removal of archwires, pins and other auxiliaries. 45° angled tips for convenient access to lingual and other difficult areas.



Debonding Plier Item #: AD17-24 - Straight Item #: AD17-25 - Angled

Designed for effective anterior and posterior removal of all bracket types – stainless steel, ceramic, and plastic brackets.



Adams Plier Item #: AD17-26

Squared beaks, clasps and wire bending plier.
Maximum Capacity: \varnothing 0.7mm





The **traditional**
Series



Adhesive Removing Plier
Item #: AD17-27

Designed with a reversible, replaceable blade that is used to remove the bulk of composite material after debonding brackets and attachments. These pliers come with a 3/16" (4.76 mm) pad already loaded in the working end and an extra 1/4" (6.35 mm) pad for trial purposes.



Lingual Arch Forming Plier
Item #: AD17-28

Designed to create double back and triple back bends in .030" (.76 mm) and .036" (.91 mm) lingual arch wires, up to .036" (.91 mm).



Aderer Long - Three Jaw Plier
Item #: AD17-29

3 jaw plier – Long. Lightly rounded tips, for contouring and bending without damaging the archwire up to 0.030".



Aderer Short - Three Jaw Plier
Item #: AD17-30

3 jaw plier – Short. Lightly rounded tips, for contouring and bending without damaging the archwire up to 0.030".



Stop (V-Bend) Plier
Item #: AD17-31

Places a V-Bend in archwires, including nickel titanium, to prevent the archwire from traveling. Wires up to .021" x .025" (.53 mm x .64 mm).



The
traditional
Series

Orthodontic

NiTi Distal Cinch Back Plier

Item #: AD17-32

Designed as a multi-use bender for bending NiTi wire up to .025" (.64 mm). Tie-back NiTi with no heat.



Tweed Loop Forming Plier

Item #: AD17-33

Designed to form loops with .045" (1.14 mm), .060" (1.52 mm), and .075" (1.91 mm) diameters for creating bull and helical loops on wires up to .021" x .025" (.53 mm x .64 mm).



Jaraback Plier

Item #: AD17-34

Designed to be a versatile light wire bending plier with grooves that assist with precise bending and closing of loops. The serrated surface grips wires up to .020" (.51 mm).



Crown Band Contouring Plier

Item #: AD17-35

Designed for reshaping and contouring steel molar bands for a customized fit.



Hollow Chop Contouring Plier

Item #: AD17-36

Perfect for subtle contouring of arch wires up to .030" (.76 mm).



Orthodontic Wire Bending Pliers



Torquing Plier Set
Item #: AD17-37



These pliers has set of 2 pliers, Male and Female which are used to torquing the wire. One plier holds the wire and the other plier turn around the wire.



Ligature Forming Plier
Item #: AD17-38

These pliers are designed to shape ligature wire easily into a preformed ligature.



De La Rosa
Item #: AD17-39 With Three Grooves
Item #: AD17-40 Without Grooves

Contours and forms archwires, of light wire without torquing with Additional grooves measuring respectively.
Maximum Capacity: $\varnothing 0.5\text{mm}$



Loop Bending Plier
Item #: AD17-41

Closing loop plier. different loops in only one plier.
Maximum Capacity: $\varnothing 0.5\text{mm}$

Did You Know?

TRIPLE ACTION SYSTEM, for heavy wire, ensures perfect tip alignment and precision cutting. Reduce a lot effort on cutting.

Hard Steel Cutter

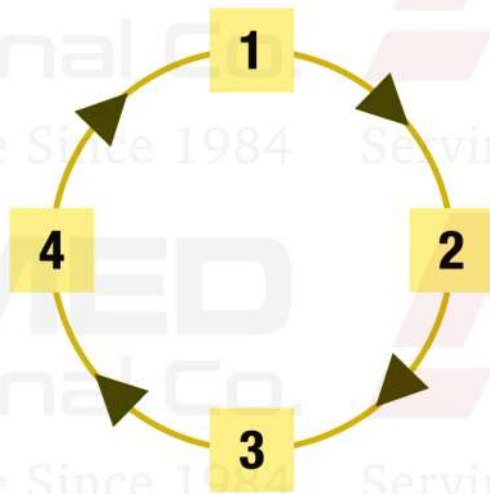
Item #: AD17-HSC12 - Maximum Capacity: $\varnothing 1.2\text{mm}$

Item #: AD17-HSC16 - Maximum Capacity: $\varnothing 1.6\text{mm}$

Item #: AD17-HSC22 - Maximum Capacity: $\varnothing 2.2\text{mm}$



Sterilization Cycle



1. Use of Instruments
2. Cleaning
3. Sharpening
4. Sterilization

HOW TO SHARPEN

Stabilize the instruments, apply stone to lateral surface to form a 110° angle with the face, position the stone to contact the heel of the blade and work toward the tip. Move the lubricated stone up and down with short strokes, a sludge will appear on the face of the blade as it is sharpened and can be wiped clean with a cloth. Finish with a down stroke to avoid a roughened edge, repeat the procedure to sharpen the opposite cutting edge of the sickles and universal curettes.

WHEN TO SHARPEN

Instruments should be sharpened when dulled edges are evident or after repeated strokes are necessary to remove the deposit.

Consider the following factors:

1. The frequency of instrument use.
2. The degree of patient difficulty.



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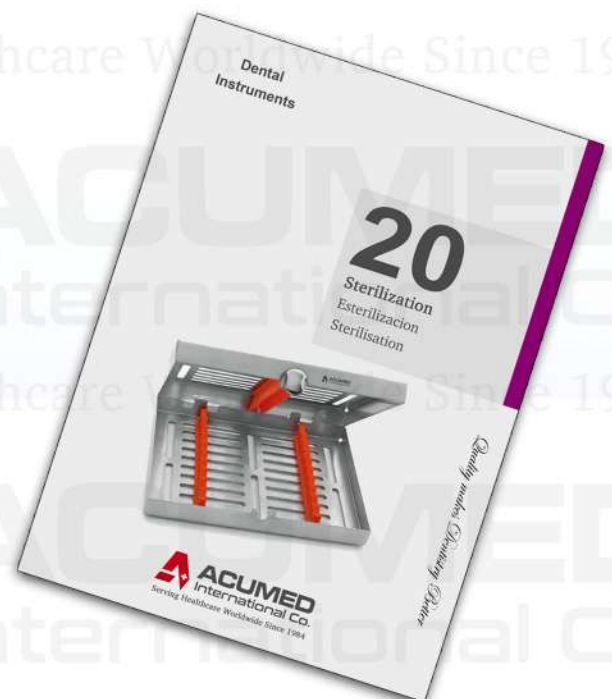
Correct Angulation when the stone is correctly placed against the blade, the internal angle between 70° and 80° is maintained.

Every one wants to organize and protect instruments investment - Use **Acumed** Sterilization Cassettes
The best way to secure the instruments from damage.

Acumed Sterilizations Cassettes made in **Pakistan**, the highly quality at the best price.

Looking for Sterilization Cassettes?

See our Sterilization Cassettes Catalogue Section (20)
for wide and new range of sterilization Cassettes and Trays.



Enduring Excellence

It is not enough for a cutter to be sharp or a bender to form wire. They must function consistently over time. Acumed International Co. delivers on this promise with its Classic line of Acumed Special Precision orthodontic pliers.

Pleasing to the Eye and Hand

Acumed's hand-polished, satin finish compliments the appearance of any modern office, while also reducing glare. Its contemporary, sleek design fits the hand comfortably and performs effortlessly.

Quality makes Dentistry Better

Classic
Series



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Classic Series

Orthodontic

Pin and Ligature Cutter

Item #: AD17-42 - Straight

Item #: AD17-43 - 15° Angled



This cutter plier is standard sized with sharp cutting edges designed to cut soft wires up to .015", pins and ligatures.



Mini Pin and Ligature Cutter

Item #: AD17-44 - Straight

Item #: AD17-45 - 15° Angled



This cutting plier has finer tips for easy access into difficult areas. The cutting angle is straight and 15°. Cuts soft wire up to .012", pins, ligatures and elastic smoothly and quickly.



Hard Wire Cutter

Item #: AD17-46 - Straight

Item #: AD17-47 - 15° Angled



Heavy duty cutting surface easily cuts wires and pins. Strong enough to bend archwire ends after distal cutting. The cutting angle is straight and 15°. It cuts wire up to .022" x .028".



Distal End Cutter, Safety Hold

Item #: AD17-48 - Regular

Item #: AD17-49 - Long Handle



This cutter shear cuts hard wires close to the buccal tube and holds the loose wire. Cuts wire up to .022" x .028". Our special designed distal end cutters tip cuts the NiTi wires at the same time.



Distal End Cutter, Flush Cut

Item #: AD17-50



Cuts "flush" to the distal end of the buccal tube
Cuts wire up to .021" x .025". Our special designed distal end cutters tip cuts the NiTi wires at the same time.





How Utility Plier,
Item #: AD17-51 - Straight
Item #: AD17-52 - 45° Angled

A general utility plier with 3/32" diameter tips which are serrated. Designed with rounded tips for maximum patient comfort and safety in mind.



Band Seating Plier
Item #: AD17-53

Firmly grips the bracket tie-wing aiding in the seating of the band. Designed with serrated tips for maximum grip that prevent slippage during use.



Light Wire Plier
Item #: AD17-54

Designed for working round wire upto .016" diameter. The longer tapered beaks make it easier to bend small diameter loops. Prevents wire scoring.



Ball Hook Crimping Plier
Item #: AD17-55

Designed to crimp auxiliary stops, hooks and posts to archwires. The slotted design fits over the base of the hook while holding it tight during crimping.



Cinch Back Plier
Item #: AD17-56

Use for cinching back or forming round and rectangular wire up to .028". The serrated tips are tapered to a fine point. Perfect for accessing the posterior region.

Angled Ball Hook Crimping Plier Item #: AD17-57 - Angled

Designed with an angled tip to easily crimp auxiliaries to archwires in the posterior region. Slotted tip holds auxiliaries secure to allow for tight crimping.



Detailing Step Plier

Item #: AD17-58 - 0.25mm

Item #: AD17-59 - 0.50mm

Item #: AD17-60 - 0.75mm

Item #: AD17-61 - 1.00mm

Special double-sided offset head forms bayonet bends. Forms right hand or left hand step-up or step-down bends in size 0.25mm, 0.50mm, 0.75mm and 1.0 mm.



Weingart Utility Plier

Item #: AD17-62

Matching serrated pads hold wire firmly at a convenient working angle. Tapered tip fits easily between brackets. Rounded for safety.



Utility Plier Weingart Style, Slim tips

Item #: AD17-63

The ultra slim tips are curved for easier access to difficult areas. Matching serrated pads hold wire firmly at a convenient working angle. Beaks are carefully rounded to make this plier completely lip safe.



Bird Beak Plier

Item #: AD17-64

An extremely popular and versatile utility plier designed for working round wire up to .030". Tips are specially designed to prevent wire scoring.





Three Jaw Plier
Item #: AD17-65

Precision-aligned tips ensure consistent bends. Gradually tapered for delicate bending. Diamond honed edges. Will bend wires up to .030".



Hollow Chop Arch Forming Plier
Item #: AD17-66

The smooth inner surface allows for subtle contouring and forming of archwires. Forms without scoring or torquing. Perfect for accentuated curves.



Posterior Band Remover
Item #: AD17-67 - Short
Item #: AD17-68 - Long

The 3/16" pad rests on the occlusal of the molar and the non-padded remover tip catches the edge of the band for upward or downward removal



Stop (V-Bend) Plier
Item #: AD17-69

Makes 1.0 mm V-bends anywhere on the archwire to provide positive stops to keep the archwire from creeping. Edges are carefully diamond honed to prevent wire scoring. Use on NiTi and Stainless Steel round archwires up to .020".



Direct Bond Bracket Remover
Item #: AD17-70

Designed for removal of direct bond brackets. The 3/16" pad rests on the incisal/ occlusal edge of the tooth to provide leverage. While the tip fits between bracket and tooth surface, lifting the bracket off without stress. Also removes adhesive on tooth.

Loop Forming Plier, Tweed Style
Item #: AD17-71

Designed for making bull and helical closing loops in square or rectangular wire. Tips are designed to hold wire firmly up to .022" x .028."



Nance Loop Forming Plier
Item #: AD17-72

Four steps allow precision forming of 3.0-6.0 mm loops. One beak is precision serrated to prevent wire slippage. Beveled edges prevent scoring of wire.



Angled Direct Bond Bracket Remover
Item #: AD17-73

Designed to quickly and safely remove all bonded attachments. The 60° angled tip allows for easy access to difficult anterior and posterior areas.



Direct Bond Remover
Item #: AD17-74 - Narrow
Item #: AD17-75 - Wide

The wide replaceable precision tips wedge between the base of the bracket and the tooth surface, safely and easily lifting off the bracket.



Jarabak Plier
Item #: AD17-76

Ideal for precise bending of lighter wires. Precision grooves ensure accurate bending and closing of loops. Designed with serrated tips. Wires upto .020".





Lingual Arch Forming Plier
Item #: AD17-77

Designed to form double-back and triple-back bends in either .030" or .036" wire for inserting in lingual sheaths. Maintains a precise .140" width.



Rectangular Arch Forming Plier
Item #: AD17-78 - Short
Item #: AD17-78L - Long

Tweed Style, ideal for forming square or rectangular archwires. Beveled edges prevent scoring of archwire. Bends wire up to .022" x .028".



Acrylic Debonding Plier
Item #: AD17-79

Designed to quickly and easily remove bonded orthodontic acrylic appliances, such as RPE's and Herbst. The plier has a hinged platform on one side and a debonding blade on the other.

DID YOU KNOW?

All our orthodontic pliers are available in El-key joint and Rivert Joint. Just mention at the time of order if you required customized pliers and instruments.

For proper maintenance of Acumed Instruments some important tips are given below:

- Keep Instruments hinges lubricated.
- To avoid surface damages do not use metal brushes.
- Do not submerge instruments longer than the recommended time in following chemicals: Chlorine, Hypochlorite, Ferric Chloride and Hydrochloric Acid, Iodine.
- Metal wire cutters for larger diameters is not suitable for cutting thinner wire.
- **Tungsten Carbide:** Do not use ultrasound devices for cleaning for TC pliers and products, as they may damage the TC insert.

Use a nylon brush instead.

- After cleaning, dry the instruments thoroughly before submitting them to serilization.
- Joint and hinge instruments should always be sterilized in open position.

Quality makes Dentistry Better

Mathieu Needle Holder

Narrow



AD17-80 (14cm)

AD17-81 (17cm)

Regular



AD17-82 (14cm)

AD17-83 (17cm)

TUNGSTEN carbide
Narrow



AD17-84 (14cm)

AD17-85 (17cm)

TUNGSTEN carbide
Regular



AD17-86 (14cm)

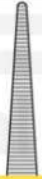
AD17-87 (17cm)



Shama Needle Holder

Elastic Ligature Placing Forceps Very excellent for placing elastic ligatures, Both Groove Tip and Hook Tips provide non slip grip

Straight



AD17-88 (14cm)

AD17-89 (17cm)

Curved



AD17-90 (14cm)

AD17-91 (17cm)

Tungsten Carbide



AD17-92 (14cm)

AD17-93 (17cm)

Groove Tip



AD17-94 (14cm)

AD17-95 (17cm)

Hook Tip



AD17-96 (14cm)

AD17-97 (17cm)

Acumed Ligatures Pliers



Popular

Separators Replacing Pliers For easy placement of radiopaque and non radiopaque separators

AD17-98 (16.5cm)

Coon Ligature Pliers Very popular pliers for tying stainless steel ligatures, a precision chamfered slot which automatically locks wire ends at tips spread

AD17-99 (16.5cm)

Steiner Ligature Pliers Very easy wrapping and V-notch for easy winding cam extends away from the body for ease winding and locking wires.

AD17-100 (16.5cm)

Direct Bonding Bracket Holders



Buccal Tube Forceps
AD17-108 (12cm)

AD17-101 135mm	AD17-102 135mm	AD17-103 135mm	AD17-104 140mm	AD17-105 135mm	AD17-106 120mm	AD17-107 135mm
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Auxiliary instrument for the distal bending of the arches.

Molar band seater ring adapter

Band seater with tin inserts

Light weight positive positioner
Acumed Specifically designed for posterior positioning of any direct bond attachment. Excellent view afforded by the small head. Serrated tips give you a firm grip. The hard anodized aluminum allows you to work in comfort.

AD17-109 0.55mm - .022"	AD17-111	AD17-112	Mershon	AD17-114
AD17-110 0.75mm - .033"			AD17-113 145mm	



AD17-115



AD17-116

Crown and Gold Scissor
AD17-117 12cm Straight



Crown and Gold Scissor
AD17-118 12cm Curved



Wire Cutting Scissor
AD17-119 12cm



Autoclavable
Band seating instruments high heat bite stick used in all heat sterilizers

with Rotatable heads



AD17-120R - Red
AD17-120G - Green
AD17-120B - Blue
AD17-120W - White



Bracket Height Gauge
AD17-121 - 0.18
AD17-122 - 0.22



Bracket Height Gauge
AD17-121R - 45
AD17-122R - 90



AD17-123 - (150mm) AD17-124 - (300mm)



AD17-125

Four different heights for bracket positioning, 3.5mm, 4mm, 4.5mm and 5mm. Star points sit inside the brackets face and measure to the incisal edge.



Measuring Instrument Beerendonk AD17-126
Dental Vernier with Long and Fine Tip
for intraoral measurements - Autoclavable 130mm



Measuring Instrument Züricher AD17-127
Dental Vernier with double sided for inner
and outer measurements- Autoclavable 130mm



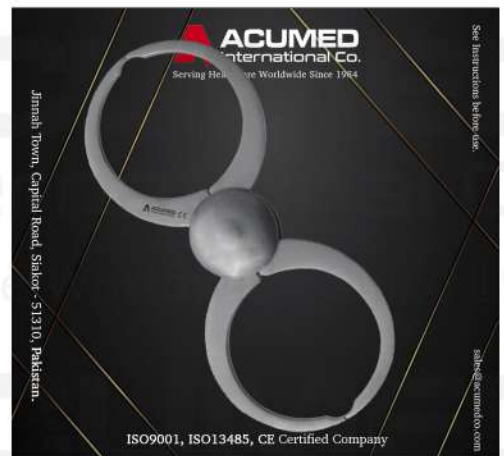
Boley Sliding Caliper
AD17-128 (145mm)



Boley Sliding Caliper
AD17-129 (145mm)



Caliper
AD17-130 (125mm)



Orthodontic Bow Compass
AD17-131

Orthodontic Instruments

Satin Finish
8mm Hollow Handle
Fully Autoclavable

Classic
ULTRA-LIGHT
Stainless Steel Made



Elastic ligature applicator
AD17-132



Distal Cinch BackHand Instrument
AD17-133

Bends archwire distal to the 1st or 2nd molar,
maximum wire size .021"x.025" (.53mm x 64mm).



AOT Bracket Ligator
AD17-134



Scaler/Band Pusher
AD17-135



Ligature Director/Scaler
AD17-136



Dull Scaler/Band Pusher
AD17-137



Small Plugger/Picker
AD17-138



Ligature Director/Band Pusher
AD17-139



Picker/Ligature Director
AD17-140



Scaler/Picker
AD17-141



Dull Scaler
AD17-142



Ligature Director/ Band Pusher
AD17-143



Dull Scaler
AD17-144



Dull Scaler
AD17-145

Classic
ULTRA-LIGHT
Stainless Steel Made

Satin Finish
8mm Hollow Handle
Fully Autoclavable

Orthodontic



Large Plugger/Picker
AD17-146



Ligature Director
AD17-147



Double Ended Ligature Director
AD17-148



Ligature Director/Plugger
AD17-149



Tucker Ligature Director
AD17-150



Straight .020" Wire Applicator
AD17-151

See Instructions before use. sales@acumedco.com

Plugger/Ligature Picker
AD17-152

Ideal for placing and removing elastic ligatures with lingual brackets.

Fillion Explorer/Ligature Director
AD17-153

ISO9001, ISO13485, CE Certified Company Jinnah Town, Capital Road, Siakot - 51310, Pakistan.



Lingual Torquing Key
AD17-154

For directing wires up to .018". Designed for proper wire placement and improved torque expression in an .018" slot lingual system.



Single End Ligature Director
AD17-155



Band Pusher Scaler
AD17-156



Short Tip Band Pusher Scaler
AD17-157

Dental Orthodontic Dynamometer Stress Tension Meter Force Gauge Elastics Autoclavable Dentistry Measuring Therapy Tool

This is the traditional and elegant joint system, for orthodontic pliers. To fix the plier, we use a large rivet, which has double head size: the part fixed on the front side, has large surface, granting the best stability. At the same time, the new Acumed pliers assures perfect results in terms of long life, safety and best performances.

Autoclave: Autoclavable At 134°C

1. Gauge 0-450g /0-16 OZ,
2. Made of high quality stainless steel
3. Check in the laboratory before placing on the Market
4. Calibrate to perfect

Quality makes Dentistry Better

Product Details



Ounce



Gram



Dental Dynamometer
AD17-156

 **ACUMED**
International Co.

Serving Healthcare Worldwide Since 1984



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