



About Us

Orthodontic Instruments Catalog

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Flash Introduction



Our experience in manufacturing Surgical Instruments has been built-up since 1940. We have delivered the highest quality products by using best grade of materials and monitor all production process to guarantee our hand-crafted workmanship, always keeping up with the latest techniques.

Quality is more than the result of check and devotion, verified and certified by International Standards to design and manufacture all instruments under ISO 9001, EN 46001, ISO 13485 Quality Systems and compliance with cGMP of FDA's requirements and CE under EU directives. We ensure and get certified the ethical sourcing for production of goods and services by Social Accountability standards SA8000.

We hope that this catalogue becomes a useful resource between our company and Orthodontic industry Surgical and Dental Profession throughout the World.

Our Orthodontic instruments are designed to the specific requirements of advance surgical procedures. Our network span welcome special customize design of instruments to your specified requirements.

We are highly thankful to all our patrons for their regular support.

M. Rafique
Chairman

UNIT-1



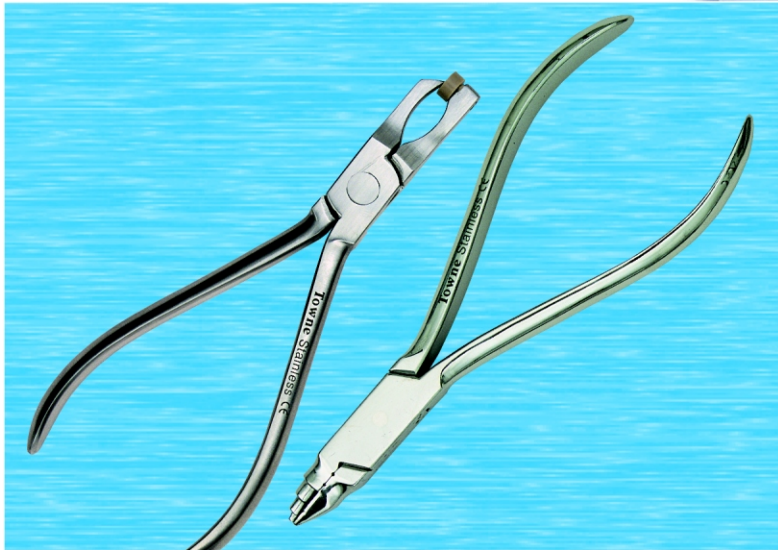
52-56-B Industrial Estate, Sialkot

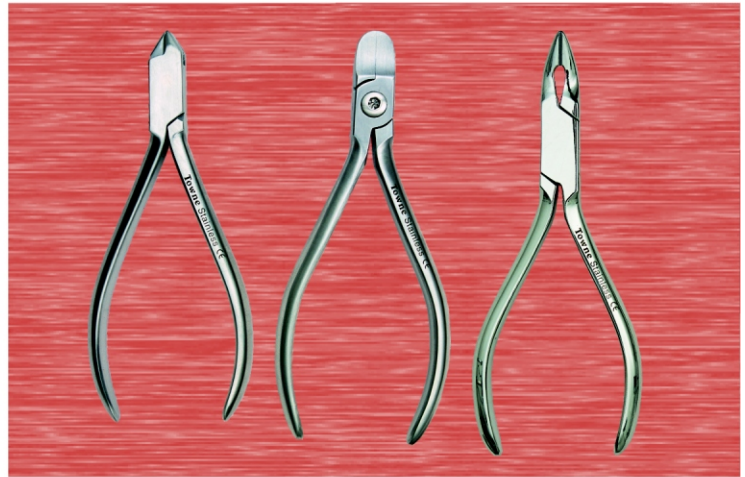
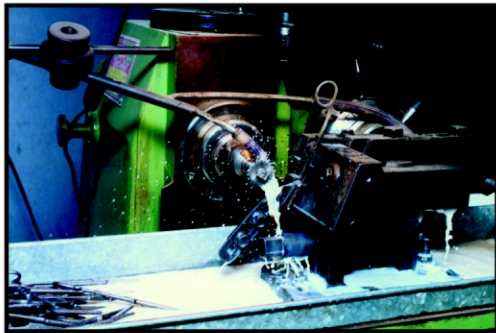
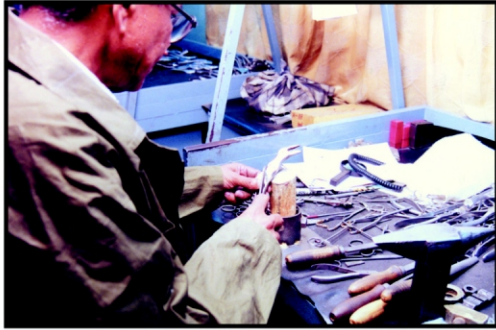
UNIT-2



44-B Industrial Estate, Sialkot

PRODUCTION STAGES





INTRODUCTION

Our experience in manufacturing of Surgical and Dental Instruments has been built-up since 1940, systematically, uncompromisingly and precisely. A second outcome is quality with the greater pace of technological advancement, and our deeper commitment to it. **Quality** is our watchword. We pursue it relentlessly from development through production to service and customer support. Precision is a very important factor in our process. We view precision not only in terms of manufacturing, but also in whole surgical procedure as an integrated system. Hence to develop the function more precisely, we share expertise opinion. All instruments are hand-crafted and minor deviation in size and weight may occur which does not effect the function and reliability of an instrument.



ACKNOWLEDGED EXPERTISE AND QUALITY BUILDING ON EXPERIENCE

Quality is not an accident; it is achieved as a result of continuous efforts, new in-puts to system and human resources. Quality requires a solid foundation through expertise of the people who work for us. That's why we put emphasis in production and training.



QUALITY STANDARDIZATION

Whatever your demands are, all instruments are precisely and clearly recorded to your stated & implied requirements. Our Quality Assurance Department has developed and documented standard operating procedures, standing work instructions, quality plans, & standard device master records. Our Research and Development (R&D) department is busy in designing the instruments as per the requirements of market and quality assurance standards; all specification, measurements and other data are registered in log books for Quality Assurance and other quality systems.



The Era of Craftsmanship

FIRST GENERATION

1922

Our two forefathers joined hands and initiated to make Sword and Dragers for Royal Army. They were very skilled in Forging, filling and masters in Polishing and Sharpening.

1928

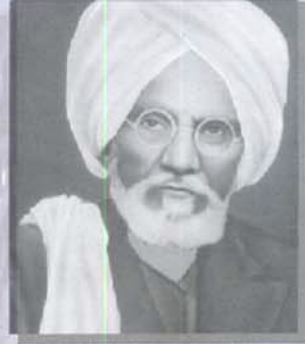
After the First World War, they started to manufacture SCALPEL and SCISSORS and did the job up to the complete satisfaction. The Dean of Mission Hospital Sialkot, encouraged to add some more Surgical Instruments in their production range.

1930

During early 1928, the other sons joined hands with their fathers and become a good team with enthusiasm. They worked hard and added some Haemostatic Artery Forceps, increasingly supply of the Surgical Instruments to other Hospitals in the territory as well.

1938

During the Second World War, they got a boost to include a substantial range of instruments to feed back the supply to the Royal Army.



H. Mehar Din
The Founder

The Era of Technology

SECOND GENERATION

1940

Mr. M. Abdullah established a sole proprietor ship company under the title of **TOWNE BROTHERS** for the production and supply of Surgical and Dental Instruments. He made a team of selected artisans and worked hard for the enrichment and expansion of the business with due enthusiasm. A target had been set by him to achieve a reputation in the international market to accomplish his ideas, with a hope that the next generation may grow further and could be able to introduce the skill and quality of the products.



H. M. Abdullah
The Renaissance



M. RAFIQUE, Chairman

Steps Towards Success



A. GHAFUOR RAFIQUE
Managing Director (C.E.O.)

THIRD GENERATION

1960

Mr. M. Rafique joined with his father and successfully expanded the export market to South Africa and England.

1961

Mr. M. Rafique became the Chairman of the Company and made extensive tours to Europe and established personal contacts with the buyers and enhanced sales volume and set-up the new avenues for export.

1980

Mr. A. Ghafoor Rafique and Mr. Shahid Rafique both the elder sons joined the company as Partners.

1985

The younger sons Mr. Zahid Rafique, Mr. Irfan Rafique and Mr. Imran Rafique, inducted as new Directors and company formulated as a private Limited company, hence became as **TOWNE BROTHERS (PVT) LTD.**

1994

TOWNE was the first Pakistani Company to comply with the requirements of cGMP of FDA's at Sialkot.

1996

TOWNE was the pioneer in achieving the certification of ISO-9002 as a manufacturer and exporter of Surgical & Dental Instruments in Pakistan. TOWNE also attained CE marking, which provides that the products manufactured are complying with EU directives.

2000

TOWNE up-graded the international standards and obtained the following certifications: ISO-9001, EN-46001, ISO-13485 & SA-8000, with a great innovation and dedication.



SHAHID RAFIQUE
Director Production



ZAHID RAFIQUE
Director Exports



IRFAN RAFIQUE
Director QA



IMRAN RAFIQUE
Director QA

Focus on the future:

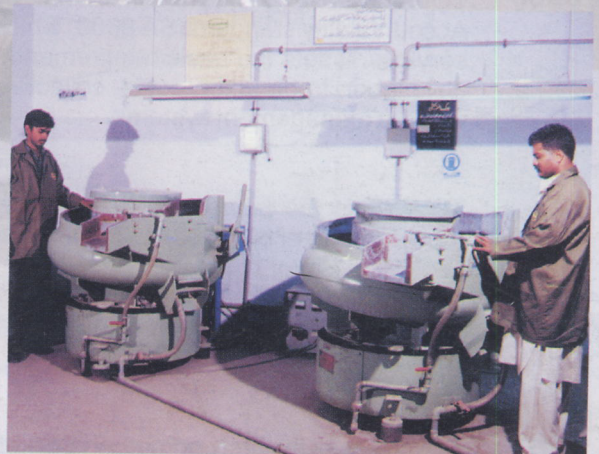
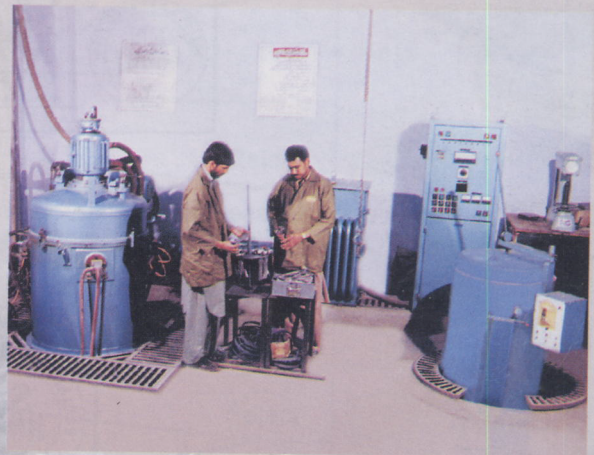
OUR CORPORATE GOAL

The World is shrinking, and in response, we are growing. With our staff, workforce, customers and our patrons, by extending our product range, methods, which is evident through our presence across the globe. We find solutions for particular application problems throughout the world. We will gladly develop with you, refining ourselves to the standards you would expect from TOWNE.



OUR COMMITMENT IS TO:

- Rise to the challenge of particular demanding standards.
- Development and manufacturing from samples or drawings.
- Selection of appropriate materials.
- Mechanical & Chemical properties are carefully maintained through Boil test, Copper-sulfate test to characterize the material to indicate corrosion.
- Passivation and other Chemical treatment are carried out to prevent from discoloration or rust.
- Technical drawings with measurements for all instruments.





QUALITY, VERIFIED AND CERTIFIED BY INTERNATIONAL STANDARDS

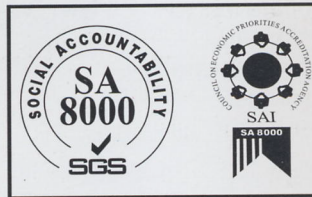
Surgical and Dental Instruments are designed and manufactured according to customer's stated and implied specifications



ISO 9001 Quality Systems Model for quality assurance in design development, production, installation and servicing.



EN 46001 Have been assessed and registered as meeting the requirements of EN 46001 and ISO 13485
ISO 13485 and ISO 13485



SA 8000 TOWNE have the confidence that our Company's ethical policy is effective. The Social Accountability standard (SA 8000) which ensure the ethical sourcing for production of goods and services. It sets the basic requirements and procedures regarding health and safety, the use of child labor, trade union rights, collective bargaining, remuneration and working hours, together with the management systems.

TOWNE is the pioneer to achieve SA 8000 certification in Pakistan, as well as the FIRST manufacturer of SURGICAL / DENTAL instrument in the World.



The CE mark provides you with the assurance that the product comply with the applicable EU directives.



TOWNE was the first company in Sialkot, to comply with the requirement of FDA's, during 1994.



**SGS Yarsley
International Certification Services**

Certificate Number

Q51815

**This is to certify that the
Quality Management systems of**

**Towne Brothers (Private) Limited
Sialkot
Pakistan**

**have been assessed and registered as meeting the
requirements of ISO 9001**

The scope of registration is detailed on the Assessment
Schedule bearing this certificate number.

SGS Yarsley International Certification Services
Signed by

21 August 2000

21 August 2000

Original registration date

Certificate issue date

This certificate remains valid subject to satisfactory
maintenance of the system for 4 years from the above
certificate issue date.



SGS Yarsley International Certification Services
is a division of SGS United Kingdom Ltd.
Registered in England No. 1193985
Registered Office:
SGS House, 217/221 London Road,
Camberley, Surrey GU15 3EY, United Kingdom.



005

Whilst all due care and skill was exercised in carrying out this assessment,
SGS Yarsley ICS accepts responsibility only for proven gross negligence.
This is not a legal document and cannot be used as such. The use of the
Accreditation mark shown on this certificate indicates accreditation in the
respect of those activities covered by that Accreditation Authority. This certificate
is an accredited certificate issued under the accredited scope granted to
SGS Yarsley ICS by UKAS, Registration No. 005. This certificate remains the
property of SGS Yarsley ICS to whom it must be returned on request.



SGS Yarsley
International Certification Services

Certificate Number

M51814

**This is to certify that the
Quality Management systems of**

Towne Brothers (Private) Limited
Sialkot
Pakistan

**have been assessed and registered as meeting the
requirements of EN 46001 and ISO 13485**

The scope of registration is detailed on the Assessment
Schedule bearing this certificate number.

SGS Yarsley International Certification Services
Signed by



21 August 2000

21 August 2000

Original registration date

Certificate issue date

This certificate remains valid subject to satisfactory
maintenance of the system for 4 years from the above
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property of SGS Yarsley ICS to whom it must be returned on request.



SGS International Certification Services

Certificate Number

S18273

**This is to certify that the
Social Accountability Management systems of**

**Towne Brothers (Private) Ltd.
52-B; Small Industrial Estate
Sialkot 51340, Pakistan**

**have been assessed and registered as meeting the
requirements of SA 8000**

The scope of registration is detailed on the Assessment
Schedule bearing this certificate number.

SGS International Certification Services
Signed by

21 July 2000

Original registration date

21 July 2000

Certificate issue date

This certificate remains valid subject to satisfactory
maintenance of the system for 4 years from the above
certificate issue date.

**Registered Office:
SGS International Certification Services
SGS House, 217/221 London Road,
Camberley, Surrey
GU15 3EY, United Kingdom.**



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respect of those activities covered by that Accreditation Authority. This certificate
remains the property of SGS International Certification Services to whom it must
be returned on request.



ORTHODONTIC *Instruments*



Towne Brothers (Pvt) Ltd.

The Choice of Professionals-since 1940

PREMIUM QUALITY

With Distinctive Box Lock



ORTHODONTIC INSTRUMENTS

ORTHODONTIC INSTRUMENTS

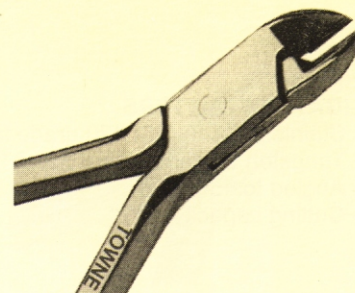
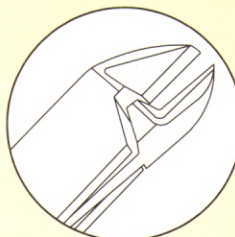
PREMIUM QUALITY



200-101

LIGATURE CUTTERS. Straight.

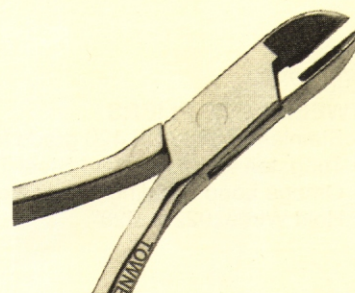
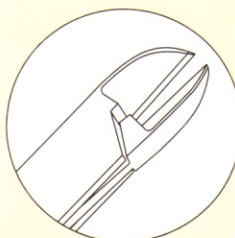
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity .016"



200-113

LIGATURE CUTTERS. (MINI)

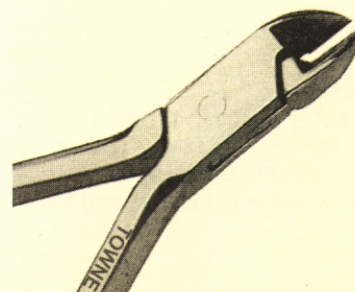
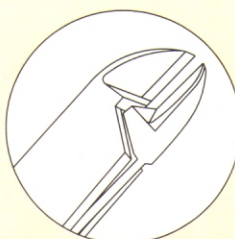
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity .015"



200-117

HARD-WIRE CUTTERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Straight heavy duty archwire cutter.
- Cutting capacity .022 x .028"



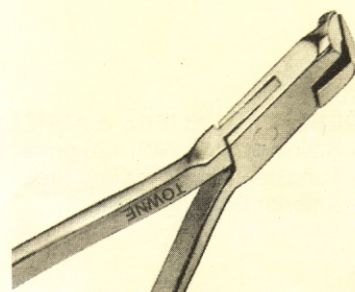
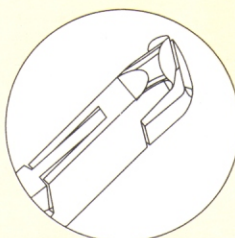
200-120

STANDARD SAFETY DISTAL END CUTTER.

200-121

MINI SAFETY DISTAL END CUTTER.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity .022 x .028"



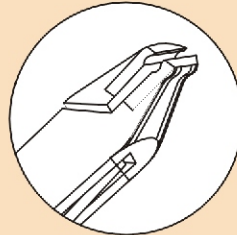


ORTHODONTIC INSTRUMENTS

PREMIUM QUALITY

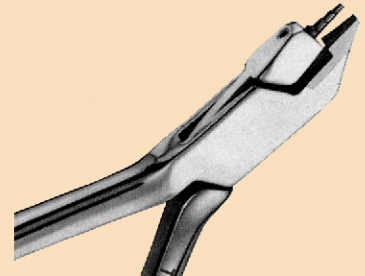
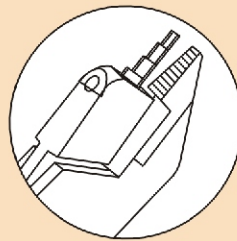
200-124 LIGATURE CUTTERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Angled to 45°
- Cutting capacity .012"



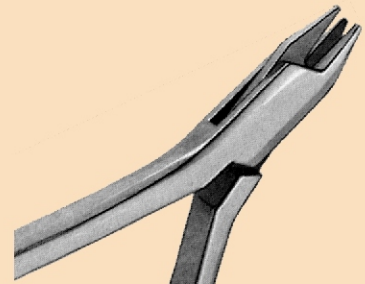
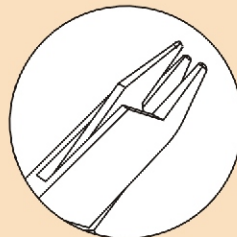
200-128 TWEED LOOP PLIERS

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Omega Loop Bending Pliers, Replaceable tip.
- Hold Wires .022 x .028"



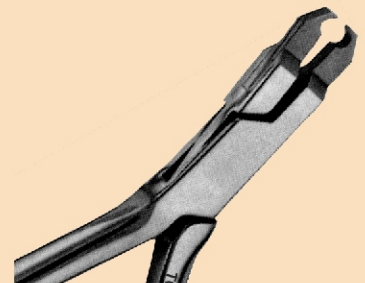
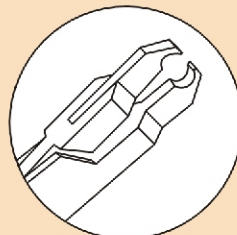
200-130 THREE PRONG PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Available in Medium and Fine Tips.



200-132 DEBONDING PLIERS & ADHESIVE SCALERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Anterior Bonding Pliers.



ORTHODONTIC INSTRUMENTS

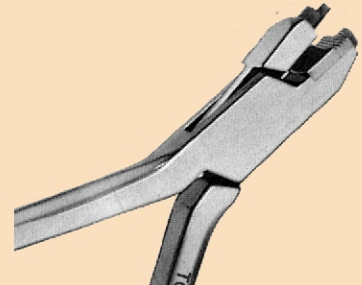
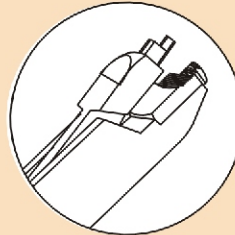
PREMIUM QUALITY



200-139

RETAINER PLIERS.

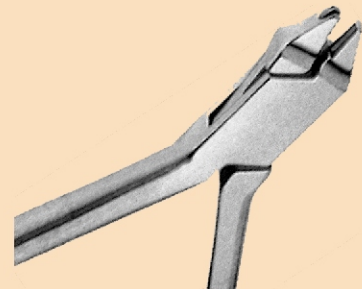
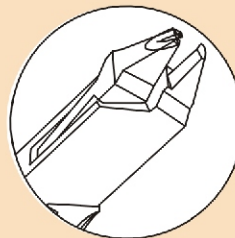
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Hawley pliers three in one type.
- Hold wires upto .028"



200-142

CRIMPABLE HOOK PLIERS.

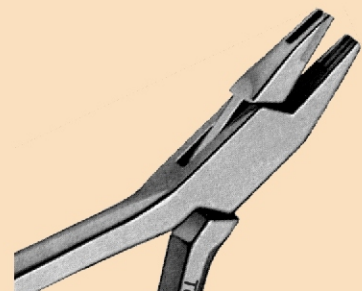
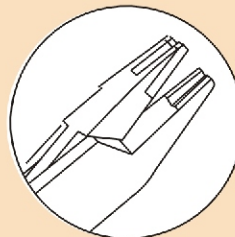
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Placement plier.



200-144

STOP PLIERS.

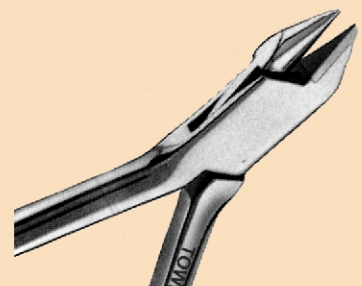
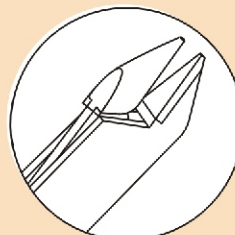
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- To form 1mm high V bend.
- Hold wire upto .025"



200-148

BIRD BEAK PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- For retainer and clasp bending.
- Hold wire upto .030"





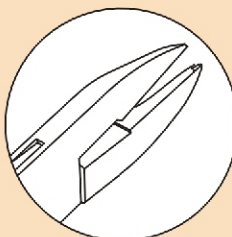
ORTHODONTIC INSTRUMENTS

PREMIUM QUALITY

200-155

AUXILIARY PLIERS.

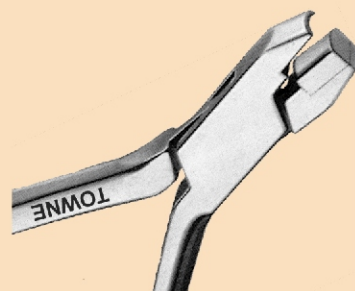
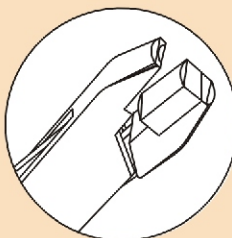
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- For inserting and adjustment.



200-157

ARCH CONTOURING PLIERS.

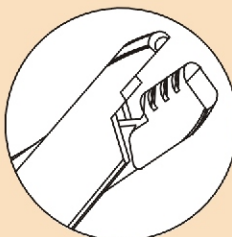
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Smooth beaks.
- Hold wire upto .036"



200-158

ARCH CONTOURING PLIERS.

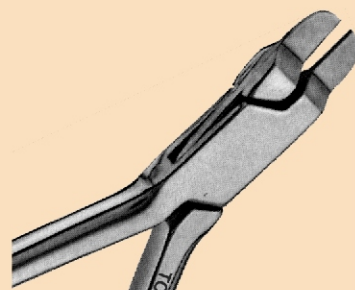
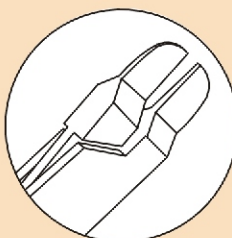
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Grooved beaks.
- Hold wire upto .030"



200-162

TWEED ARCH PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Thin paralalled jaws.
- Hold wire upto .028"



ORTHODONTIC INSTRUMENTS

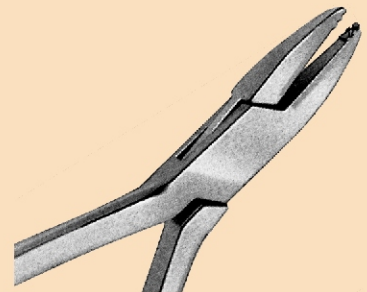
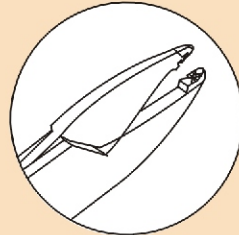
PREMIUM QUALITY



200-165

ARCH BAR PLACING PLIERS.

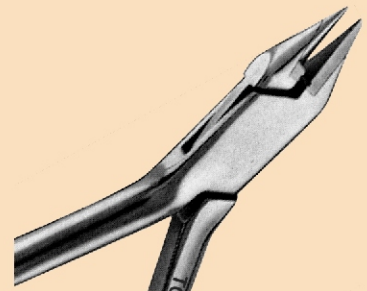
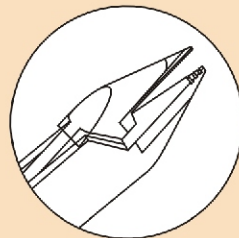
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Palatal type.



200-166

LIGHT WIRE PLIERS.

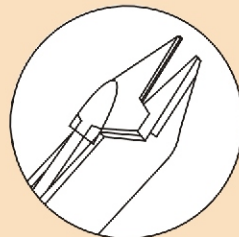
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- With three grooves.
- Hold wire upto .022"



200-168

LIGHT WIRE PLIERS.

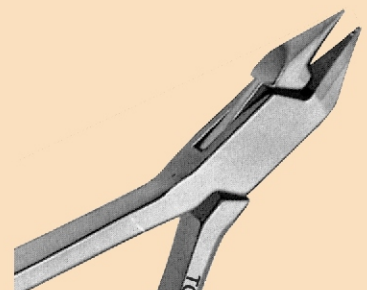
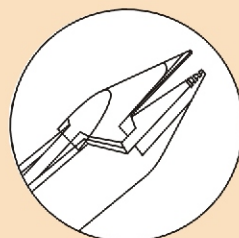
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Without grooves.
- Hold wire upto .022"



200-169

LIGHT WIRE PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- With two grooves.
- Hold wire upto .022"





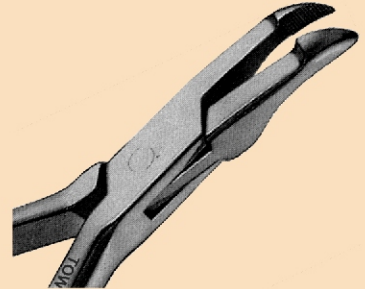
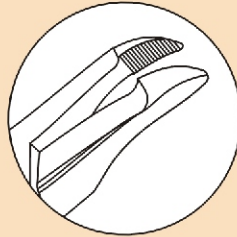
ORTHODONTIC INSTRUMENTS

PREMIUM QUALITY

200-180

WEINGART PLIERS.

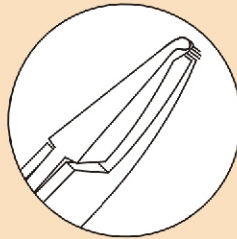
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Hold wire upto .028"



200-185

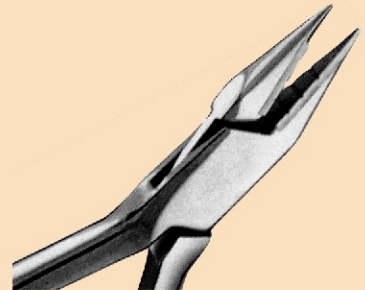
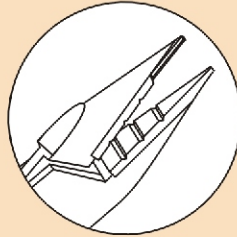
HOW PLIERS STRAIGHT.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Hold wire upto .028"



200-186

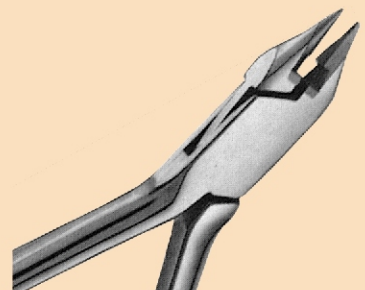
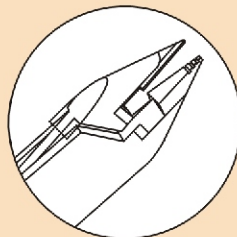
HOW PLIERS Curved.



200-187

JARABAK PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Hold wire upto .022"



200-190

LIGHT WIRE BENDING & CUTTING PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Grooved beaks.
- Cutter at the base of beaks.



ORTHODONTIC INSTRUMENTS

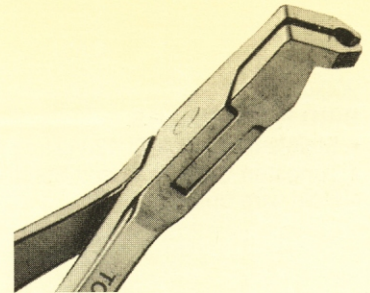
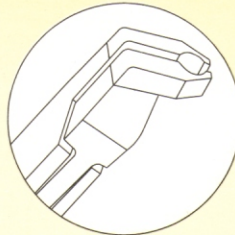
PREMIUM QUALITY



200-195

DEBONDING PLIERS.

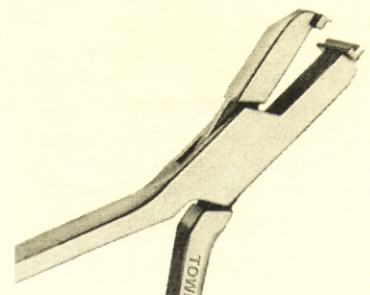
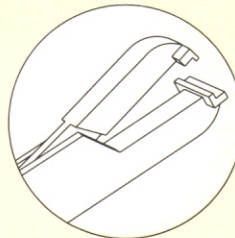
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Narrow angled jaws.



200-196

STEP PLIERS.

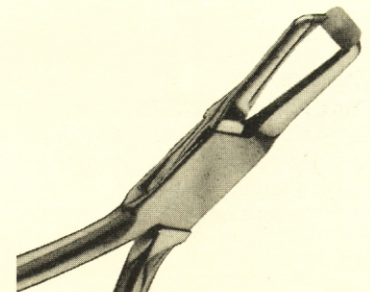
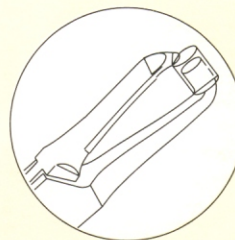
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Hold wire upto .022 x .028"



200-198

POSTERIOR BAND REMOVING PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Medium jaws and inserted tip.



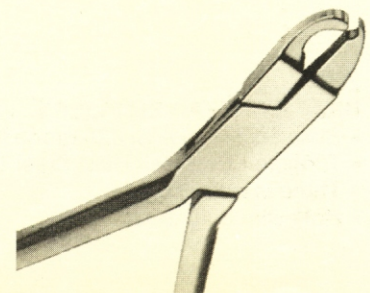
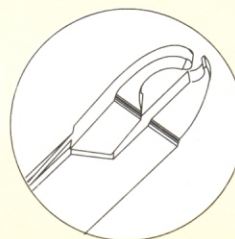
200-199

REPLACEMENT PAD.

200-201

LOOP DIRECTING PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Turbyfill pliers.





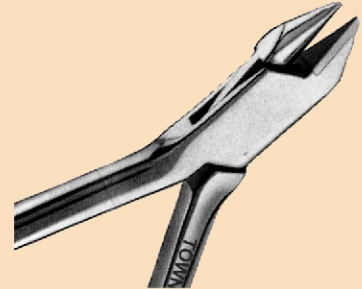
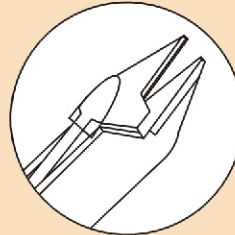
ORTHODONTIC INSTRUMENTS

PREMIUM QUALITY

200-203

BIRD BEAK PLIERS.

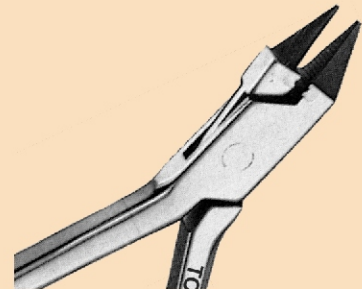
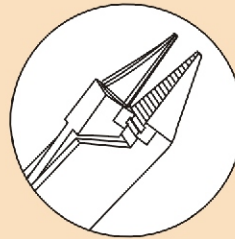
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Hold wire upto .032"



200-204

BIRD BEAK PLIERS.

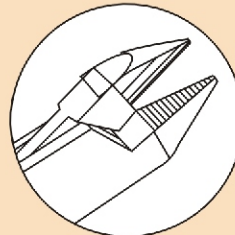
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Serrated tips.
- Hold wire upto .030"



200-206

BIRD BEAK PLIERS.

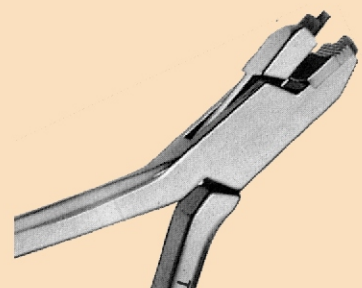
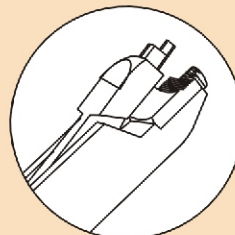
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Medium tips serrated.
- Hold wire upto .032"



200-210

HAWLEY RETAINER PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Three in one Pliers.
- Hold wire upto .030"



ELITE QUALITY

With Allen Wrench and Screw Joint



ORTHODONTIC INSTRUMENTS

ORTHODONTIC INSTRUMENTS

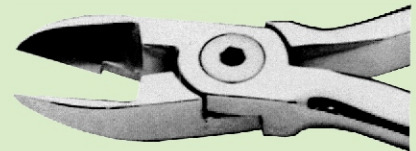
ELITE QUALITY



300-100

HARD WIRE CUTTERS.

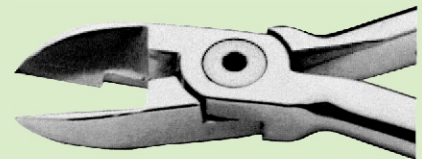
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting point angled 15°
- Cutting capacity hard wire upto .020"



300-104

PIN & LIGATURE CUTTERS.

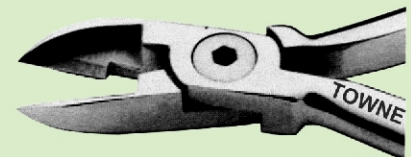
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity soft wire upto .015"



300-105

PIN & LIGATURE CUTTERS.

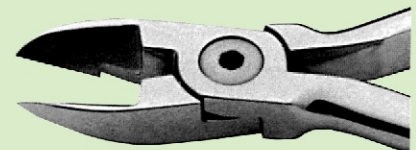
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity soft wire upto .015"



300-110

FINE WIRE CUTTERS.

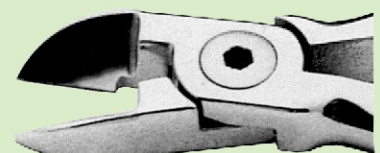
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting point angled 15°
- Cutting capacity soft wire upto .015"



300-115

WIRE CUTTERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity archwire upto .022 x .028"





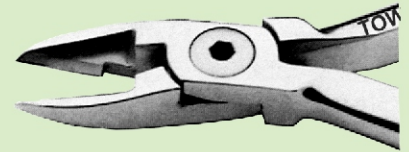
ORTHODONTIC INSTRUMENTS

ELITE QUALITY

300-118

MINIATURE LIGHT WIRE CUTTERS.

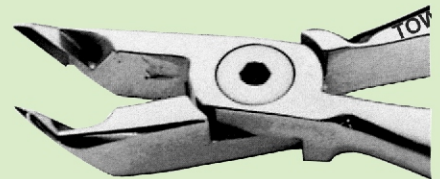
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity soft ligature wire upto .012"



300-120

LIGATURE CUTTERS.

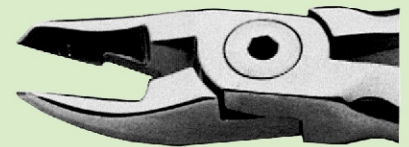
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting point angled 45°
- Cutting capacity. Ligature wire upto .015"



300-122

LIGATURE CUTTERS.

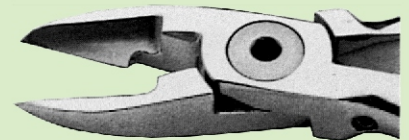
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Dished Nose.
- Cutting capacity. Hard wire upto .015"



300-128

LIGHT WIRE CUTTERS.

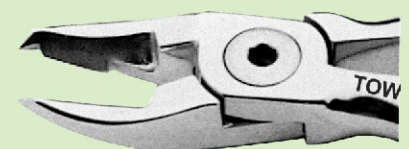
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Miniature cutter with Stop Screw.
- Cutting capacity. Soft wire upto .012"



300-130

BAND SLITTERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity. Soft wire upto .015"



ORTHODONTIC INSTRUMENTS

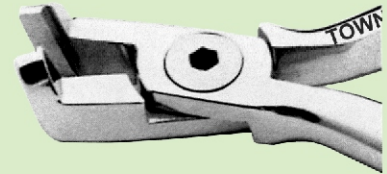
ELITE QUALITY



300-135

DISTAL END CUTTERS.(Sefety Hold)

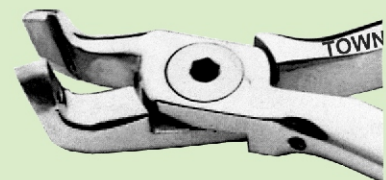
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Small head.
- Cutting capacity. Hard wire upto .015"



300-136

DISTAL END CUTTERS.(Sefety Hold)

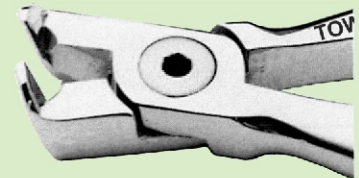
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Long handles.
- Cutting capacity. Hard wire upto .020"



300-137

DISTAL END CUTTERS.(Non Hold)

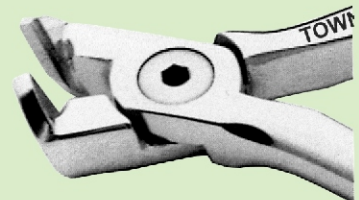
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity. Archwire upto .022 x .028"



300-138

DISTAL END CUTTERS.(Sefety Hold)

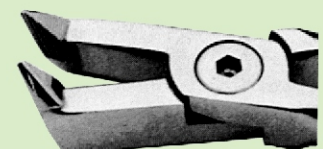
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cutting capacity. Hard wire upto .022 x .028"



300-157

CINCH BACK PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Serrated tips.





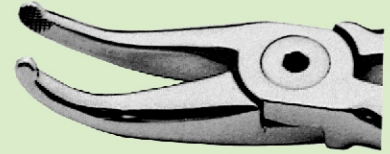
ORTHODONTIC INSTRUMENTS

ELITE QUALITY

300-160

UTILITY PLIERS. (HOW STYLE)

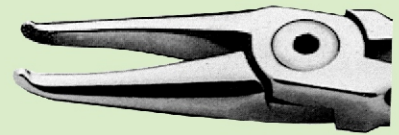
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Serrated tips 3/32" diameter.
- 45° Offset angle.



300-162

UTILITY PLIERS. (HOW STYLE)

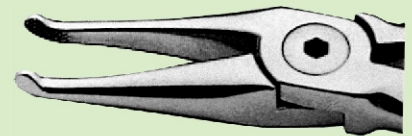
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Small serrated tips 3/32" diameter.



300-163

UTILITY PLIERS. (HOW STYLE)

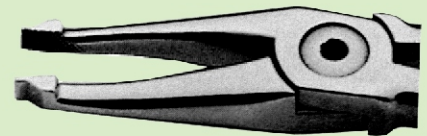
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Large serrated tips 1/8" diameter.



300-170

BAND SEATING PLIERS.

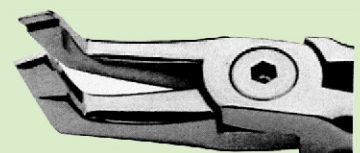
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Square tips.



300-173

LINGUAL ARCH REMOVERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Serrated grooves.



ORTHODONTIC INSTRUMENTS

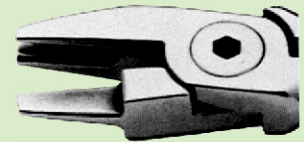
ELITE QUALITY



300-175

THREE JAWS PLIERS.

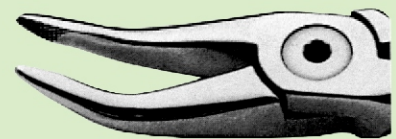
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Gradually tapered tips.



300-178

UTILITY PLIERS. (Weingart type)

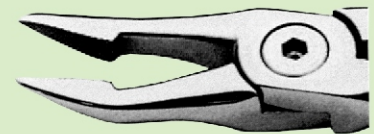
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Serrated tips. Angled 45°



300-179

UTILITY PLIERS. (Weingart type)

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Serrated tips.



300-180

UTILITY PLIERS. (Weingart type)

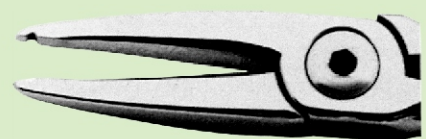
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Slim serrated tips Curved.



300-182

ARCH PLIERS. (Palatal Type)

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Serrated grooves.





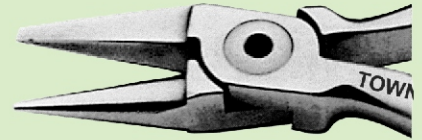
ORTHODONTIC INSTRUMENTS

ELITE QUALITY

300-187

LIGHT WIRE PLIERS.

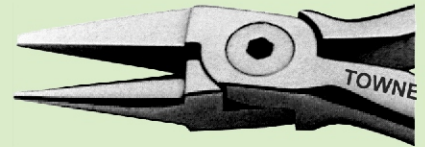
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Pyramid beak with grooves.



300-188

LIGHT WIRE PLIERS.

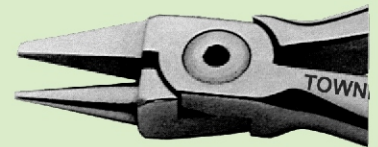
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cone beak gradually tapered.



300-190

BIRD BEAK PLIERS.

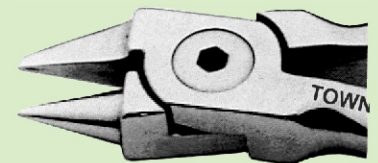
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Cone beak gradually tapered, slightly long.



300-191

BIRD BEAK PLIERS.

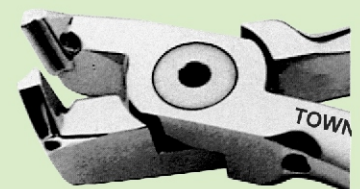
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Serrated grooves.



300-200

DETAILING PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.



ORTHODONTIC INSTRUMENTS

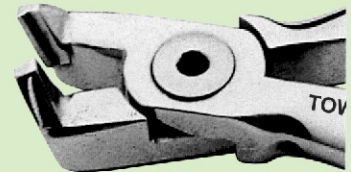
ELITE QUALITY



300-202

DETAILING PLIERS.

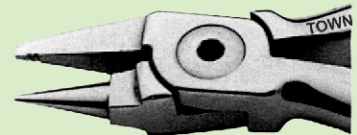
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.



300-210

LIGHT WIRE PLIERS. (Begg type)

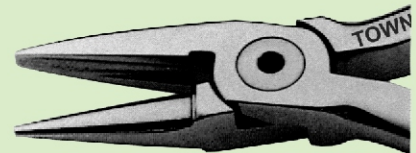
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Symmetrical loop bending pliers.



300-218

WIRE CONTOURING PLIERS.

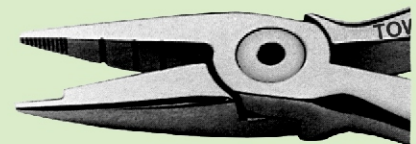
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Thin concave beaks.



300-221

JARABAK PLIERS.

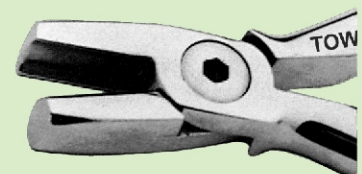
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Grooved beaks, flat tips.



300-225

WIRE CONTOURING PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Grooved beaks, flat tips.





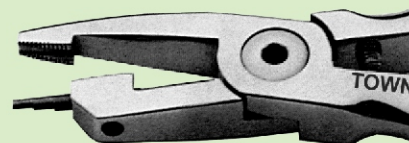
ORTHODONTIC INSTRUMENTS

ELITE QUALITY

300-230

LOOP FORMING PLIERS.

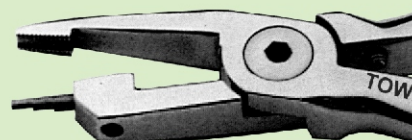
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Tweed Style, Cylindrical beaks. Three sections.
- Replaceable Tips.



300-233

OMEGA LOOP FORMING PLIERS.

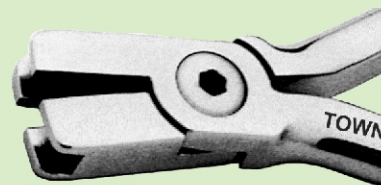
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Tweed Style, Round beaks. Three sections.



300-236

ROSE TORQUING PLIERS.

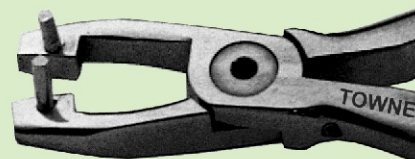
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.



300-240

MARKING PLIERS.

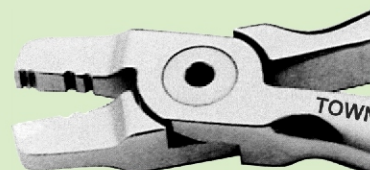
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Kelly Type.



300-245

LINGUAL ARCH FORMING PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.



ORTHODONTIC INSTRUMENTS

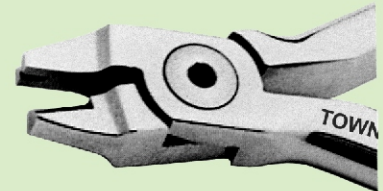
ELITE QUALITY



300-250

CRIMPING PLIERS. SURGICAL HOOK

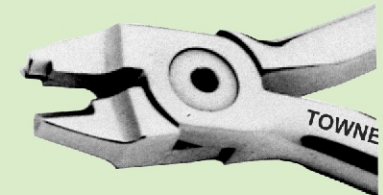
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.



300-252

CRIMPING PLIERS. SURGICAL HOOK

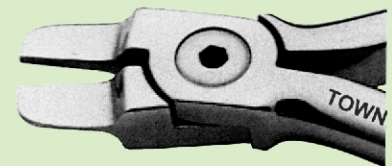
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.



300-255

ARCH FORMING PLIERS. Rectangular.

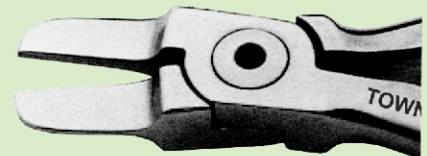
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Tweed Style, Short Tips.



300-257

ARCH FORMING PLIERS. Rectangular.

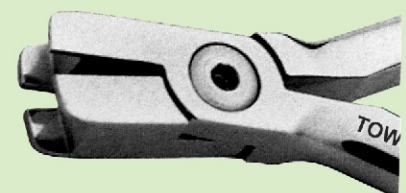
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Tweed Style, Long Tips.



300-238

ROSE TORQUING PLIERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.





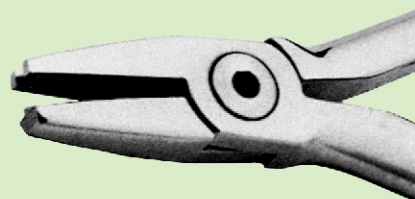
ORTHODONTIC INSTRUMENTS

ELITE QUALITY

300-258

ARCHWIRE FORMING PLIERS.

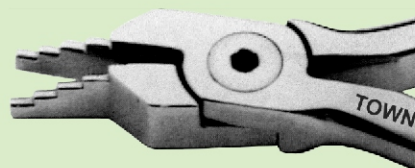
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Loop Forming. Beveled serrated, 4 steps.



300-260

NANCE LOOP FORMING PLIERS.

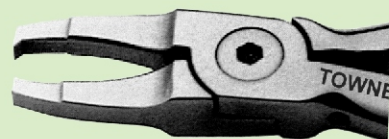
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.



300-262

DIRECT BOND BRACKET REMOVERS.

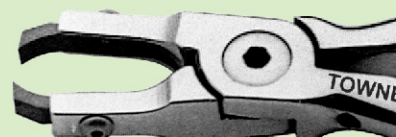
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Wide tips.



300-265

DIRECT BOND BRACKET REMOVERS.

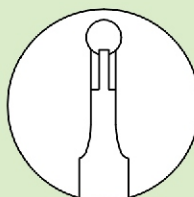
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Wide with replaceable tips.



300-266

DIRECT BOND BRACKET REMOVERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Narrow with replaceable pad.



ORTHODONTIC INSTRUMENTS

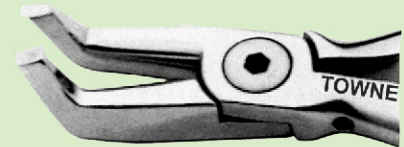
ELITE QUALITY



300-267

DIRECT BAND ATTACHMENT REMOVERS.

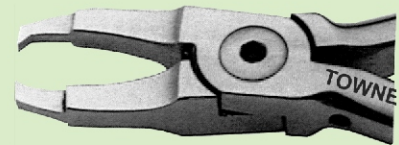
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Angled for easy access.



300-269

DIRECT BOND BRACKET REMOVERS.

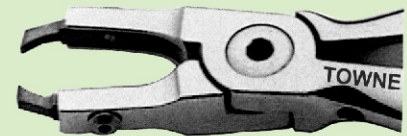
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.



300-270

DIRECT BOND BRACKET REMOVERS.

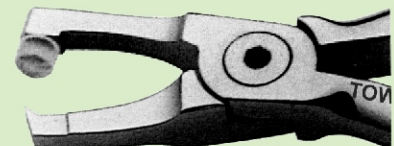
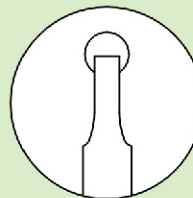
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Narrow with replaceable tips.



300-271

DIRECT BOND BRACKET REMOVERS.

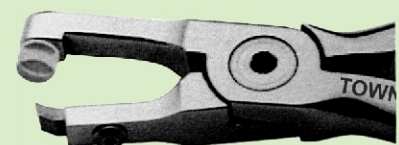
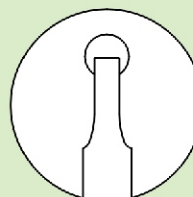
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Wide tip with replaceable pad..



300-273

DIRECT BOND BRACKET REMOVERS.

- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Sharp interchangeable tip, with wide pad
- replaceable.





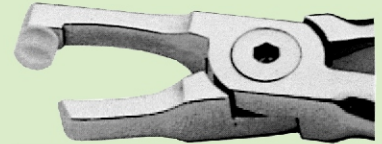
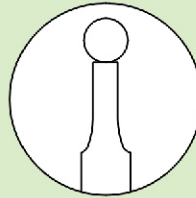
ORTHODONTIC INSTRUMENTS

ELITE QUALITY

300-280

POSTERIOR BAND REMOVERS.

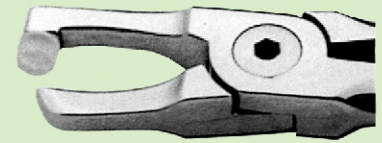
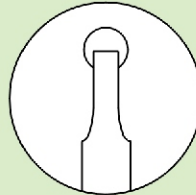
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Replaceable pads.



300-281

POSTERIOR BAND REMOVERS.

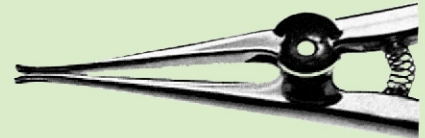
- Stainless Steel AISI 420 grade forged.
- Tungsten Carbide / Hard Steel T-15 inserts.
- Replaceable pads.



300-290

STEINER LIGATURE TYING PLIERS.

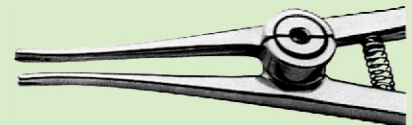
- Stainless Steel AISI 420 grade forged.
- With spring action.



300-292

LIGATURE TYING PLIERS.

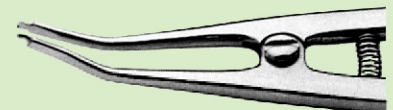
- Stainless Steel AISI 420 grade forged.
- With spring action.



300-295

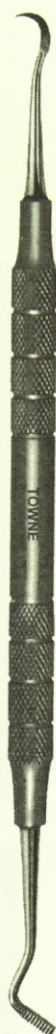
MODULE SEPARATORS.

- Stainless Steel AISI 420 grade forged.
- With spring action.



ORTHODONTIC INSTRUMENTS

ELITE QUALITY



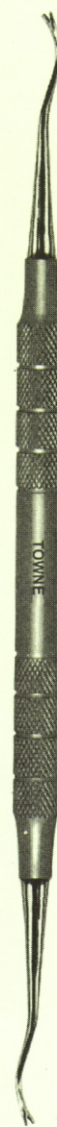
300-400
BAND PUSHER & SCALERS.
Stainless Steel AISI 410
Hollow Handle.



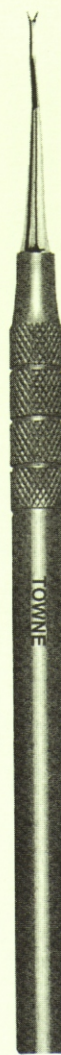
300-401
LIGATURE DIRECTOR
& SCALERS.
Stainless Steel AISI 410
Hollow Handle.



300-403
BAND PUSHER
& LIGATURE DIRECTORS.
Stainless Steel AISI 410
Hollow Handle.



300-404
LIGATURE DIRECTORS.
Double ended.
Stainless Steel AISI 410
Hollow Handle.

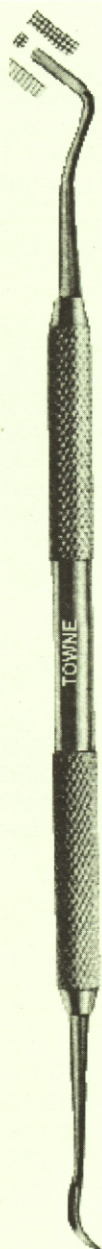


300-405
LIGATURE DIRECTORS.
Single ended.
Stainless Steel AISI 410
Hollow Handle.



ORTHODONTIC INSTRUMENTS

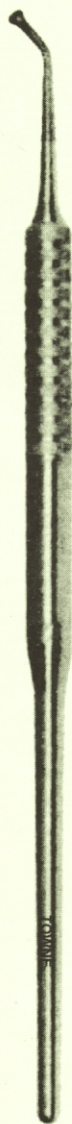
ELITE QUALITY



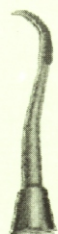
**300-420
BAND PUSHER
& SCALERS.**
Stainless Steel AISI 410
Solid Handle.



**300-422
DISTAL BENDERS.**
Stainless Steel AISI 410
For Wire .022"
Solid Handle. S/E



**300-424
DISTAL BENDERS.**
Stainless Steel AISI 410
For Wire .030"
Solid Handle. S/E



**300-430
DIRECT BAND
ADHESIVE REMOVERS.**
Stainless Steel AISI 410
Solid Handle. S/E



**300-432
ELASTIC LIGATURE
THREADERS.**
Aluminum Handle.
Points AISI 420.



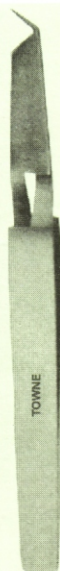
**300-440
BAND PUSHERS.**
Stainless Steel AISI 410
Hollow Handle. S/E



**300-446
BAND PUSHERS.**
Autoclavable Plastic.
Assorted Colours. SS Tip.
Disposable

ORTHODONTIC INSTRUMENTS

ELITE QUALITY



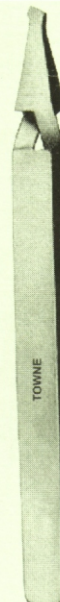
300-450
BRACKET TWEEZERS.
Stainless Steel AISI 410



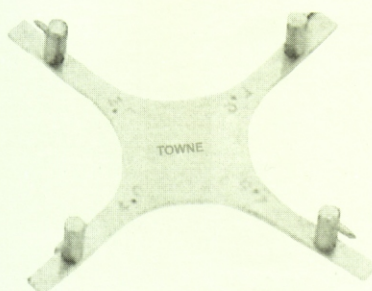
300-451
BRACKET TWEEZERS.
Stainless Steel AISI 410



300-452
BRACKET TWEEZERS.
Stainless Steel AISI 410



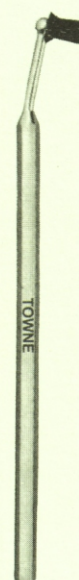
300-453
BRACKET TWEEZERS.
Stainless Steel AISI 410



300-470
BOONE POSITIONING GAUGE.
Stainless Steel AISI 306



300-466
BRACKET POSITIONER.
Aluminum ASTM 7075

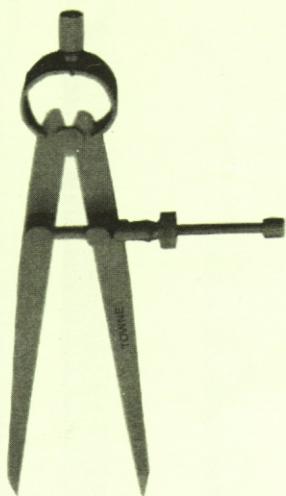


300-460
PROPHY CUP HOLDERS
Stainless Steel AISI 410
Solid Handle.

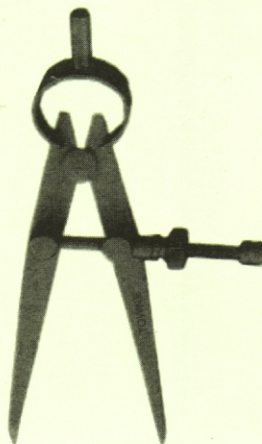


ORTHODONTIC INSTRUMENTS

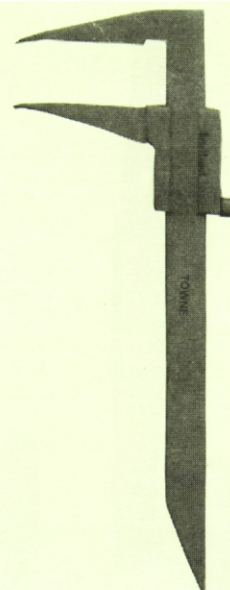
ELITE QUALITY



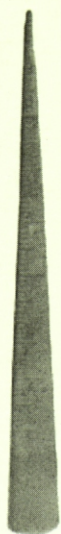
300-475
BOW DRIVERS.
Stainless Steel AISI 410



300-476
BOW DRIVERS.
Stainless Steel AISI 410



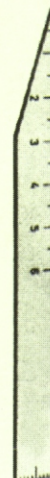
300-480
BEERENDONK
DENTAL RULERS.
Stainless Steel AISI 410
with long tips.



300-482
DENTAL RULERS.
Stainless Steel AISI 410
Wedge Shape.

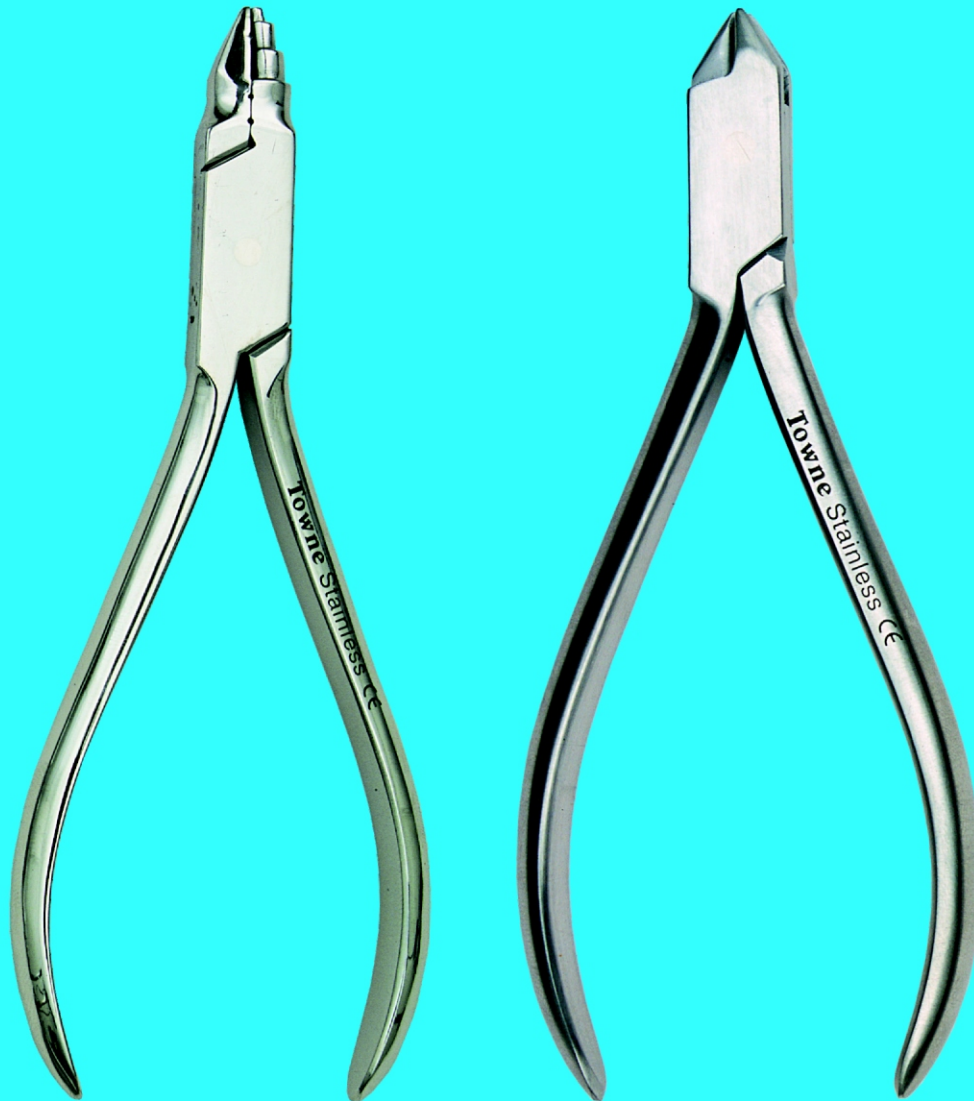


300-483
DENTAL RULERS.
Stainless Steel AISI 304.



300-484
BERNKLAU DENTAL RULERS.
Stainless Steel AISI 410

REGULAR QUALITY



ORTHODONTIC INSTRUMENTS

ORTHODONTIC INSTRUMENTS

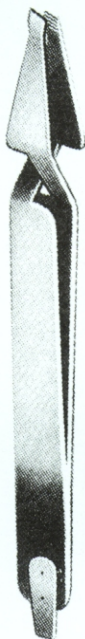
REGULAR QUALITY



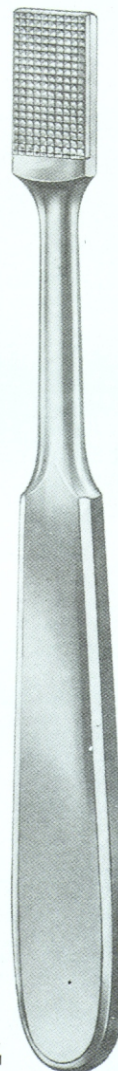
12 cm
122-010



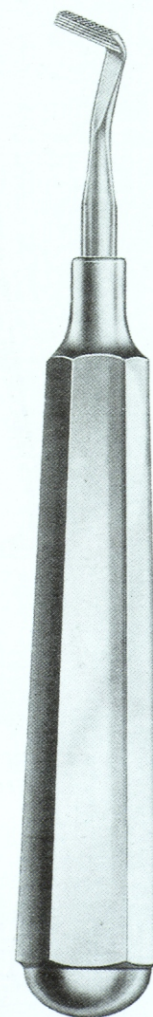
SPRING ACTION
15 cm
122-015



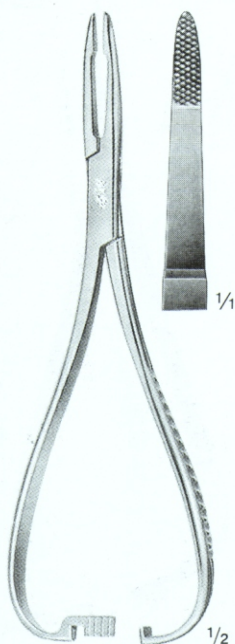
CLAMPING TWEEZER
12 cm
122-017



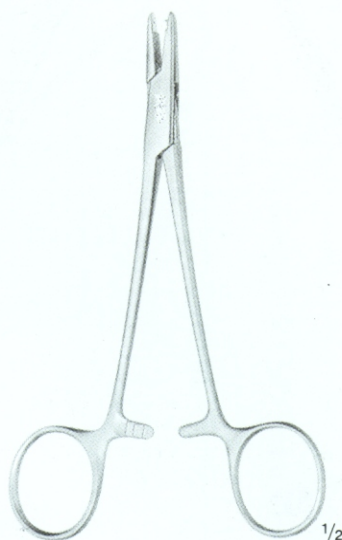
$\frac{1}{1}$
BAND SETTER
with tin inserts
116-160



$\frac{1}{1}$
MERSHON
BAND PUSHER
116-165



KORKHAUS
16 cm
122-019

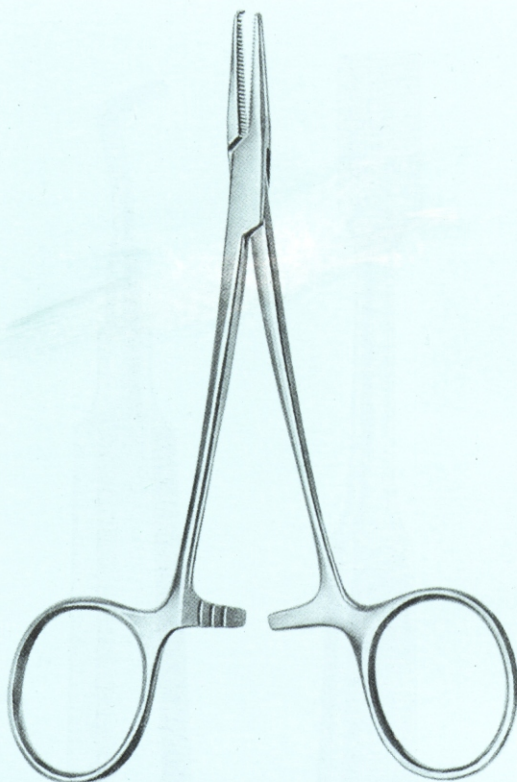


OBWEGESER
14 cm
122-020

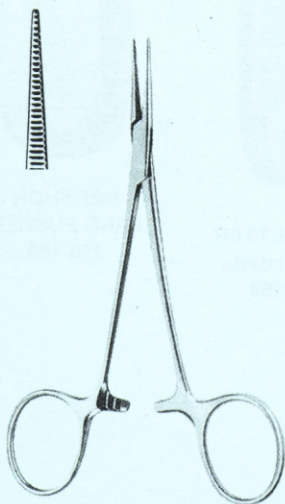


ORTHODONTIC INSTRUMENTS

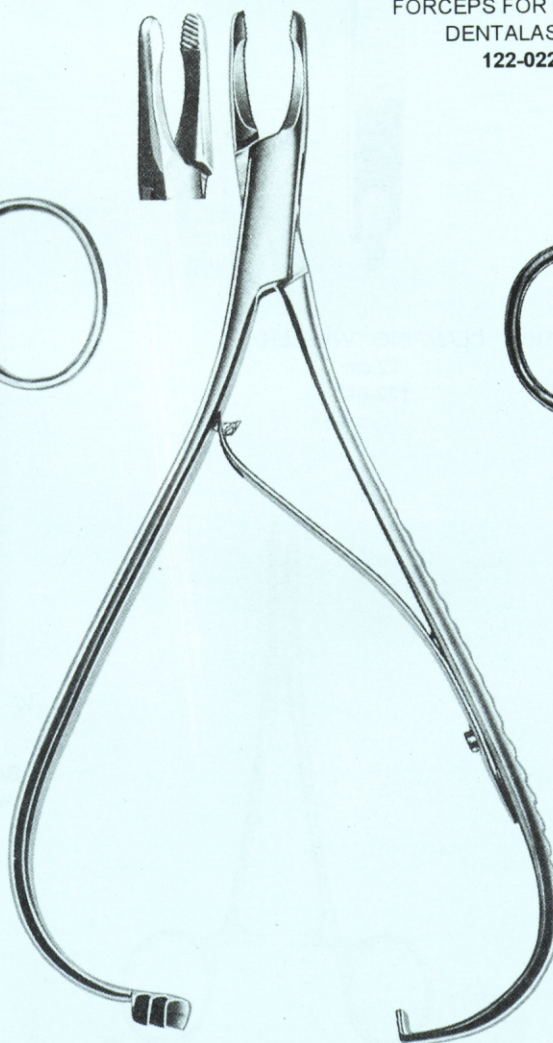
REGULAR QUALITY



FORCEPS FOR PLACING
DENTALASTICS
122-021

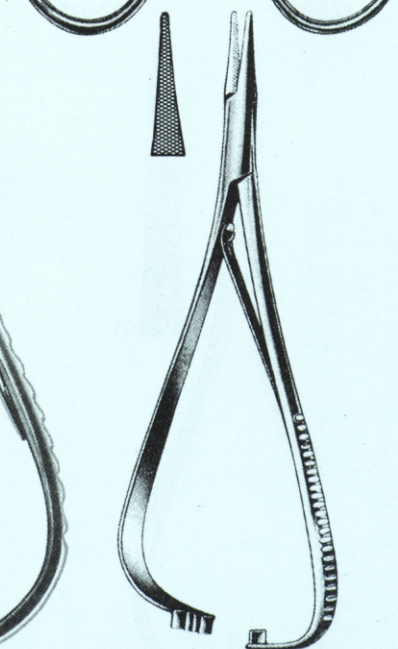


HALSTEAD
12 cm
122-024



MATHIEU
For Tigrating Dentalastics
122-025

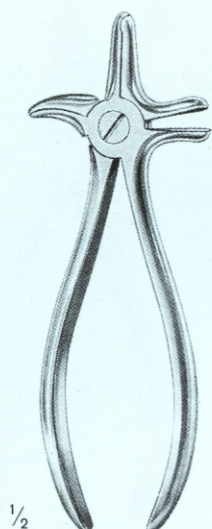
FORCEPS FOR PLACING
DENTALASTIC
122-022



MATHIEU-KOCHER
14 cm
122-028

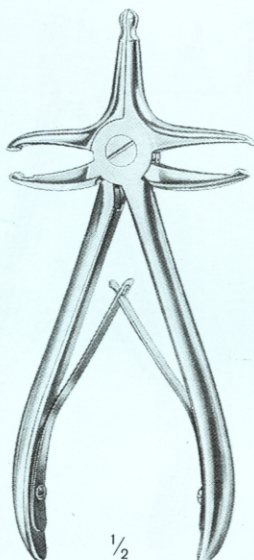
ORTHODONTIC INSTRUMENTS

REGULAR QUALITY



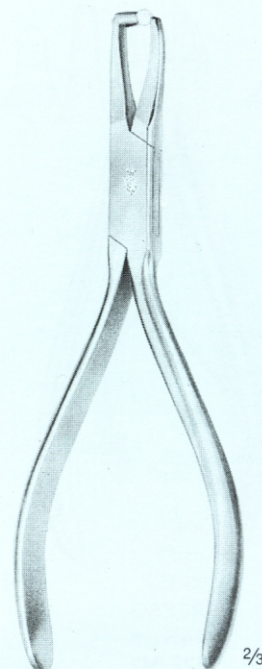
$\frac{1}{2}$

TRIPLEX
14 cm
122-030



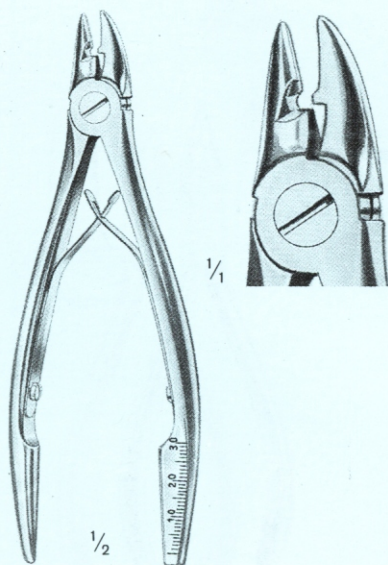
$\frac{1}{2}$

UNIVERSAL
15 cm
122-031



$\frac{2}{3}$

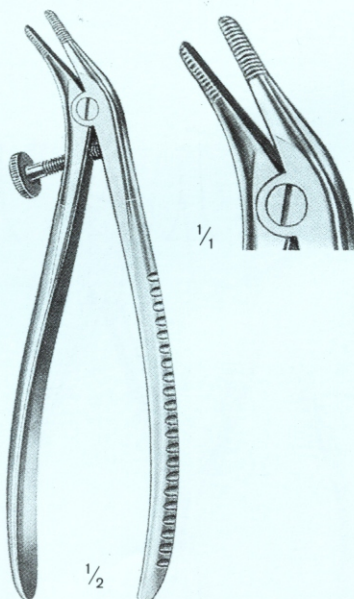
ADERER
with plastic support
122-033



$\frac{1}{2}$

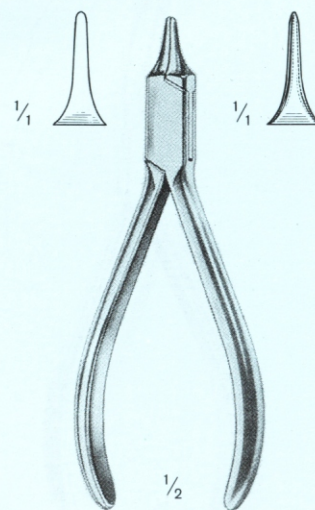
$\frac{1}{4}$

KUNZ
15 cm
Crown Removing Pliers
122-035



$\frac{1}{4}$

BOHM
16 cm
Tele Crown Pliers
122-037



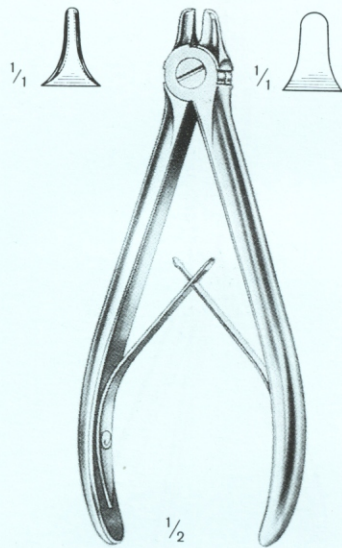
$\frac{1}{2}$

WALDRON
13 cm
Wire Bending Pliers
122-039

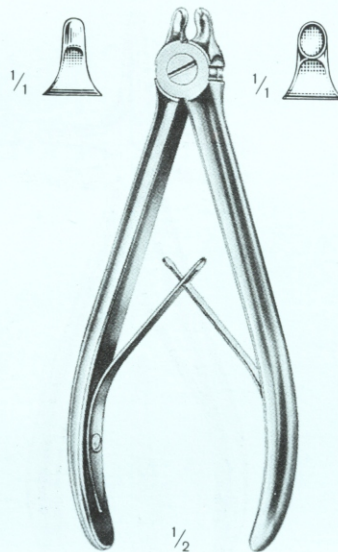


ORTHODONTIC INSTRUMENTS

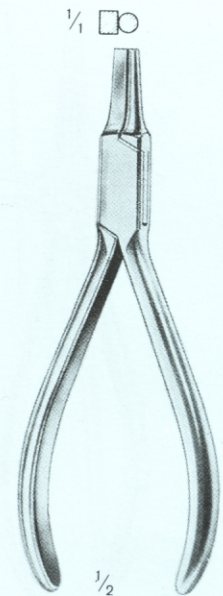
REGULAR QUALITY



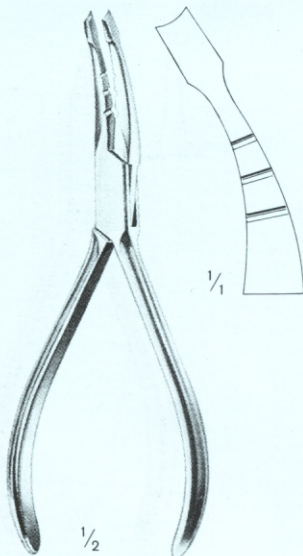
PEESO
14.5 cm
122-042



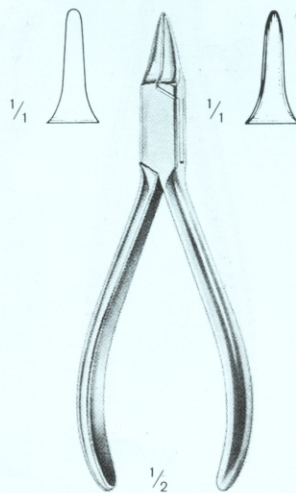
PEESO
14.5 cm
122-043



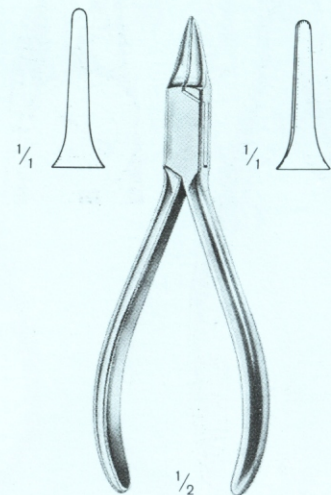
FLAT AND ROUND
14 cm
122-044



ANGLE
14 cm
122-046



PEESO
13 cm
122-048



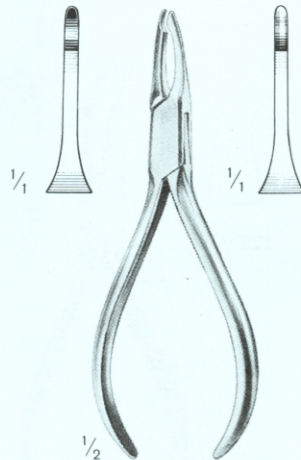
PEESO
13 cm
122-052

ORTHODONTIC INSTRUMENTS

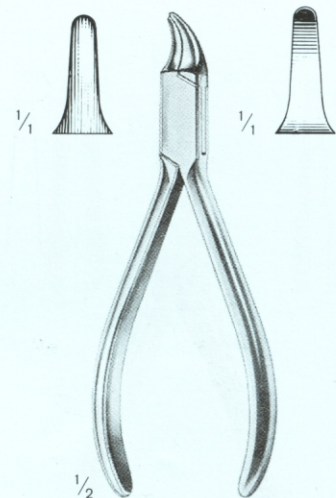
REGULAR QUALITY



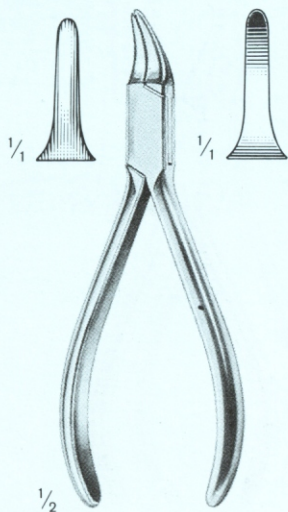
NANCE
13.5 cm
122-055



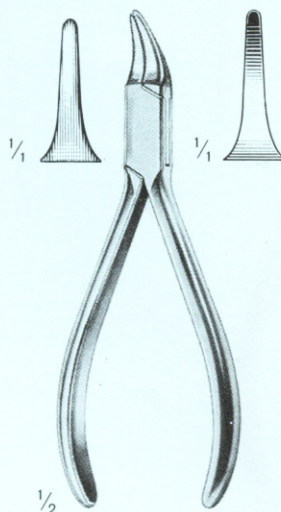
JOHNSON
12 cm
122-060



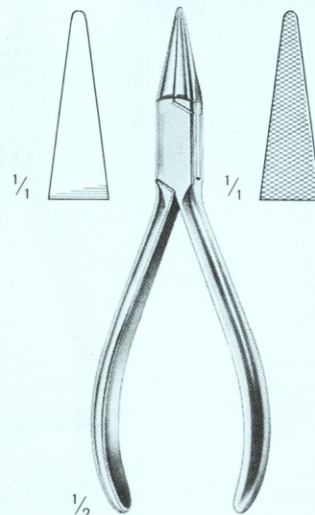
REYNOLDS
13 cm
122-063



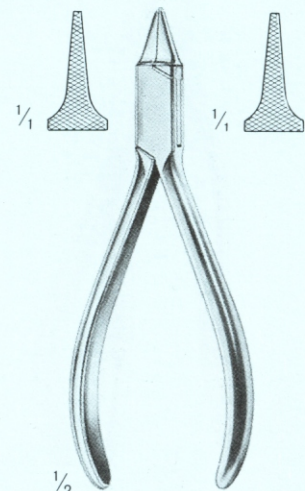
GORDON
13.5 cm
122-064



USA MODEL
13.5 cm
122-066



GOSLEE
13 cm
122-070

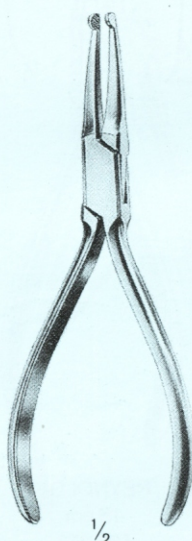


FREVERT
13 cm
122-072

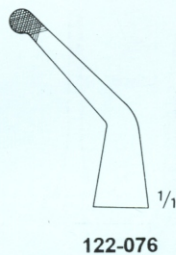


ORTHODONTIC INSTRUMENTS

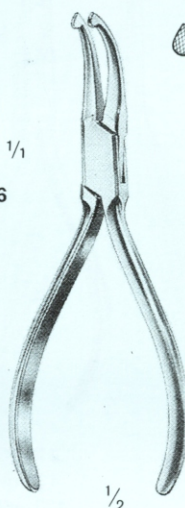
REGULAR QUALITY



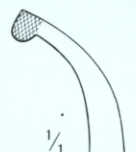
HOW
14 cm
122-075



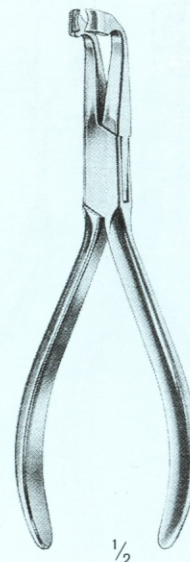
122-076



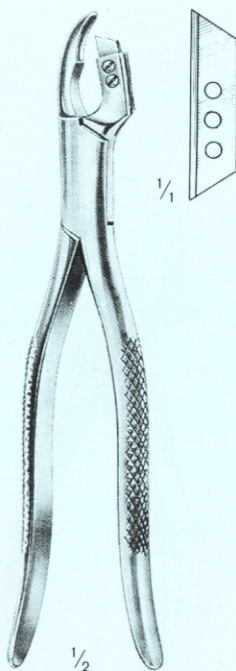
HOW
13.5 cm



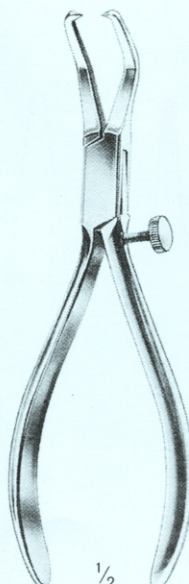
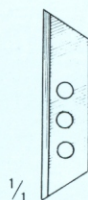
122-077



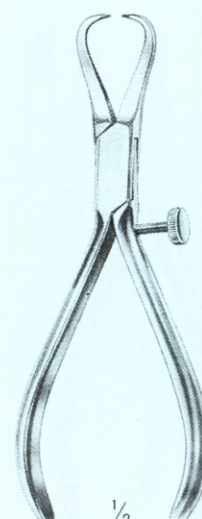
FURRER
14 cm
122-093



MONTFORT
Crown Slitter
without blade, 18 cm
122-085



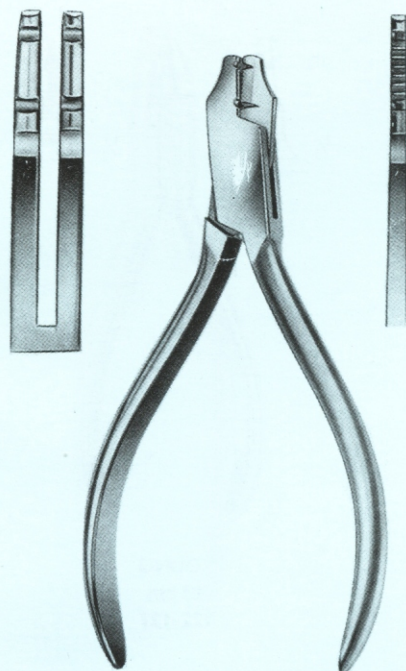
BAADE
16 CM
122-090



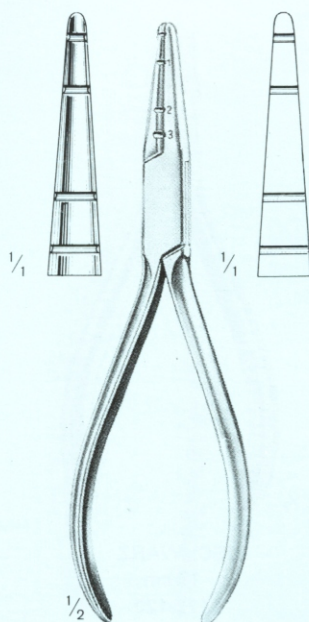
COLLARE
14 cm
122-080

ORTHODONTIC INSTRUMENTS

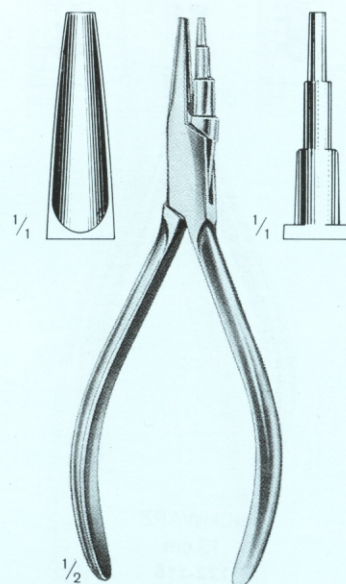
REGULAR QUALITY



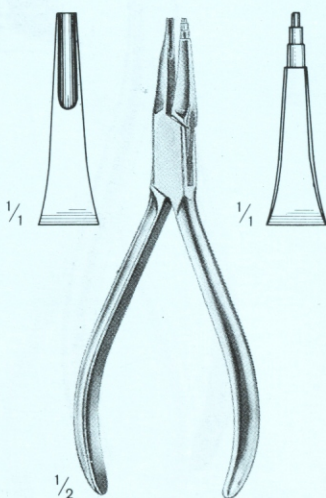
WIRE BENDING
12 cm
122-097



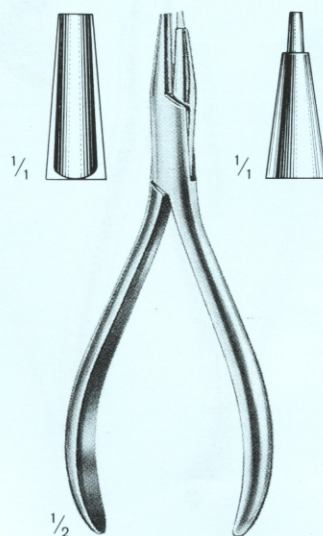
JELENKO
16 cm
122-100



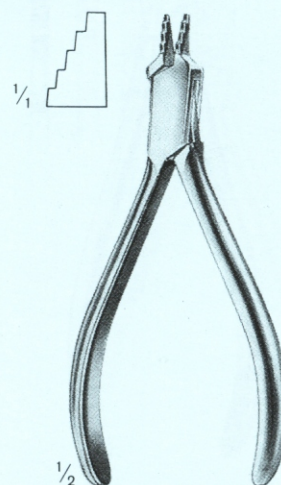
CLASP BENDING
15 cm
122-103



TWEED
13 cm
122-107



ANDRESEN
14 cm
122-104

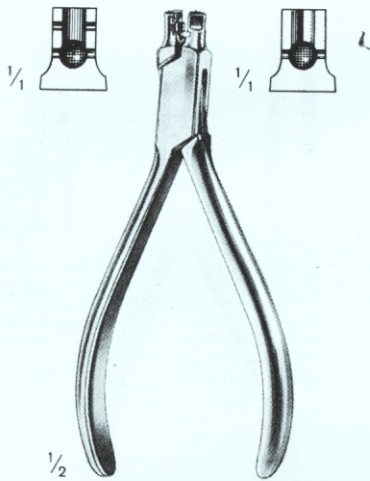


NANCE
13 cm
122-110



ORTHODONTIC INSTRUMENTS

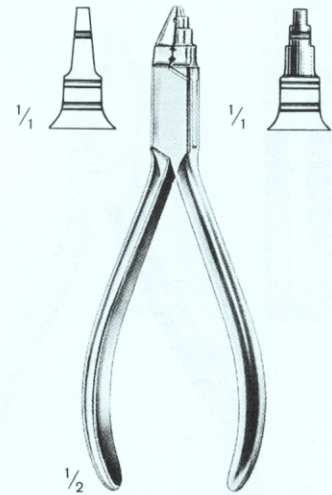
REGULAR QUALITY



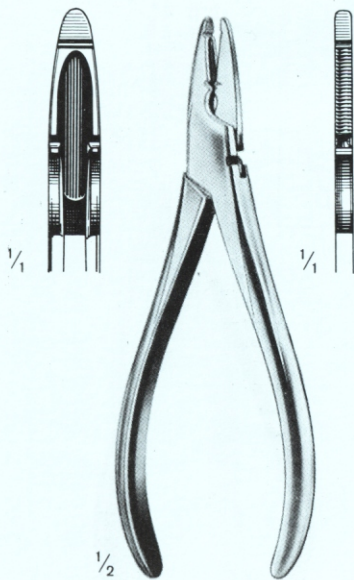
SCHWARZ
13 cm
122-115



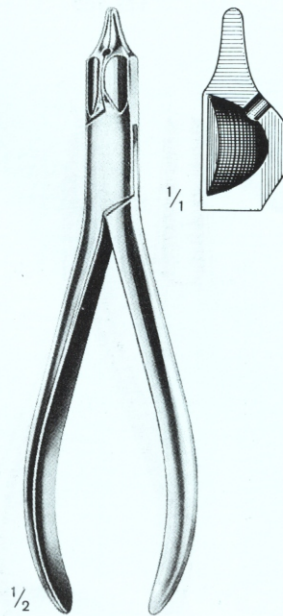
SCHWARZ
13 cm
122-120



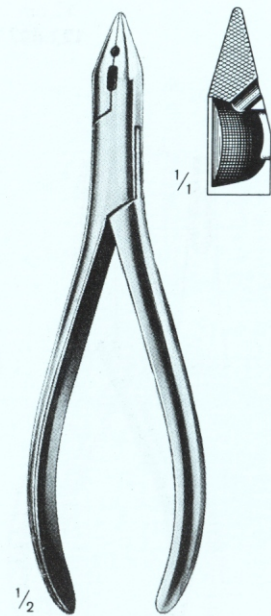
YOUNG
13 cm
122-127



WALDSACHS
15 cm
122-135



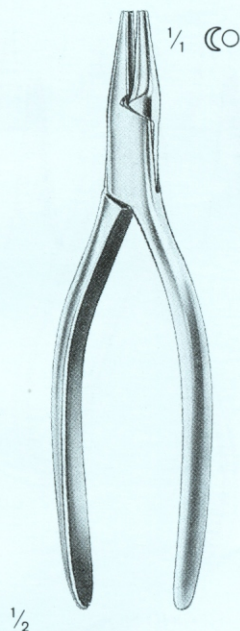
UNIVERSAL
16 cm
122-136



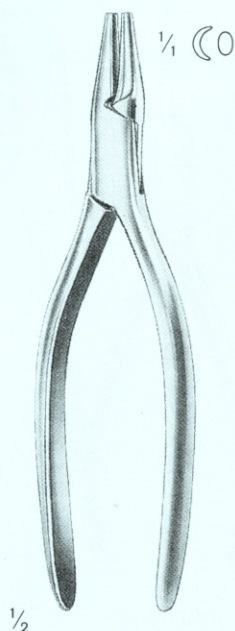
UNIVERSAL
16 cm
122-137

ORTHODONTIC INSTRUMENTS

REGULAR QUALITY



McKELLOPS
16 cm
122-140



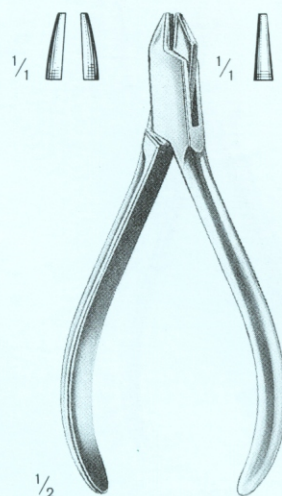
McKELLOPS
16 cm
122-142



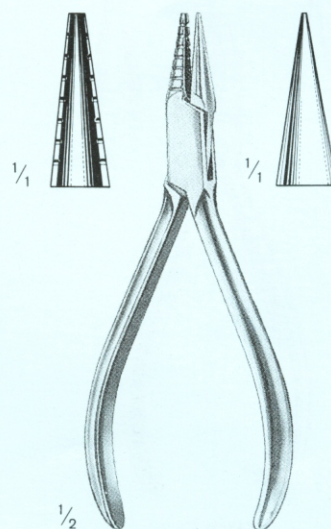
MALOTTKY
21 cm
122-144



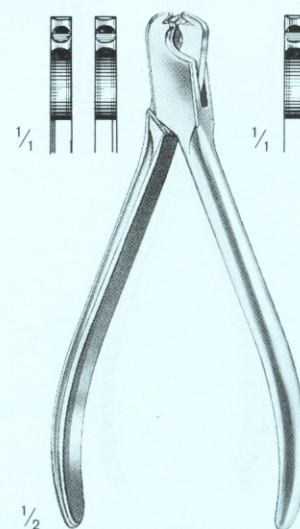
ADERER
12 cm
122-150



ADERER
13 cm
122-152



SCHWARZ
14 cm
122-155

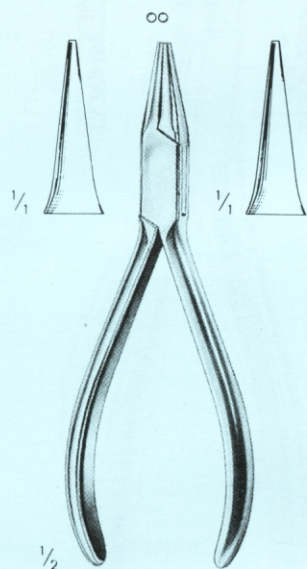


ADERER
14 cm
122-160

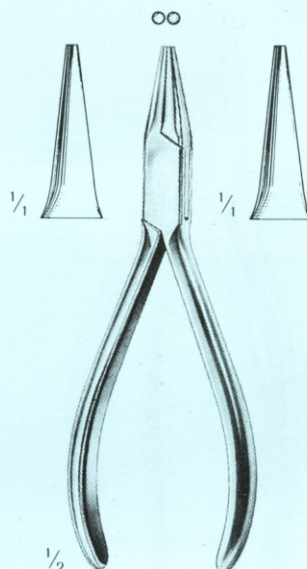


ORTHODONTIC INSTRUMENTS

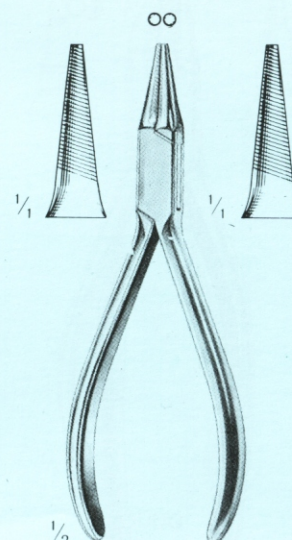
REGULAR QUALITY



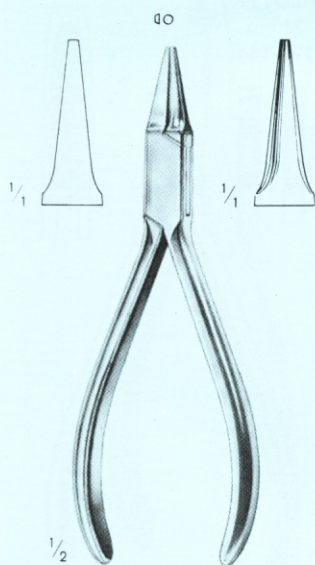
ROUND NOSE
14 cm
122-170



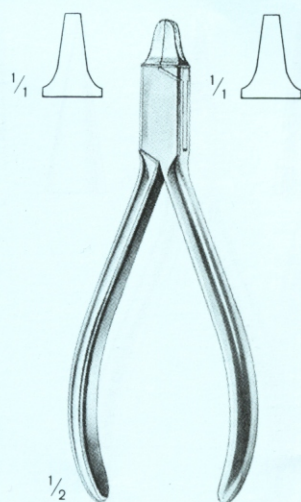
ROUND NOSE
14 cm
122-171



ROUND NOSE
14 cm
122-173



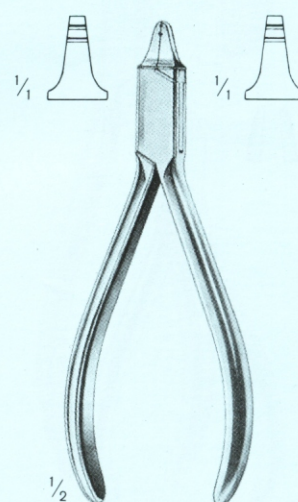
14 cm
122-175



ANGLE
13 cm
122-179



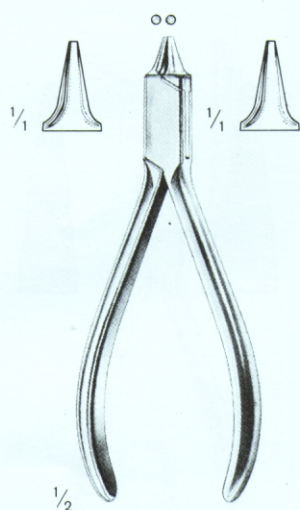
ANGLE
13 cm
122-181



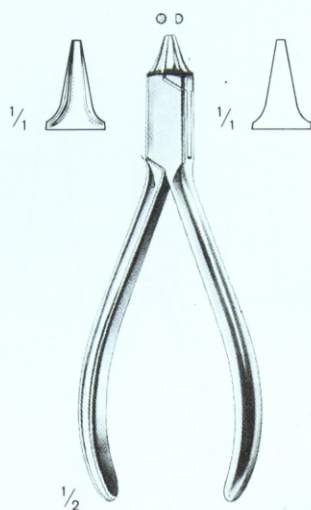
OLIVER
13 cm
122-183

ORTHODONTIC INSTRUMENTS

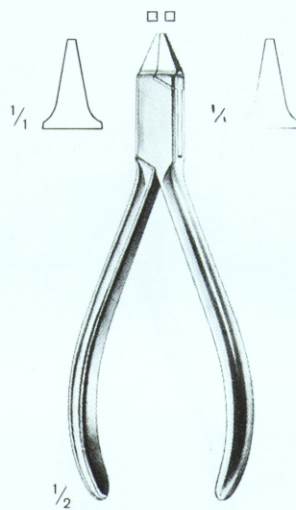
REGULAR QUALITY



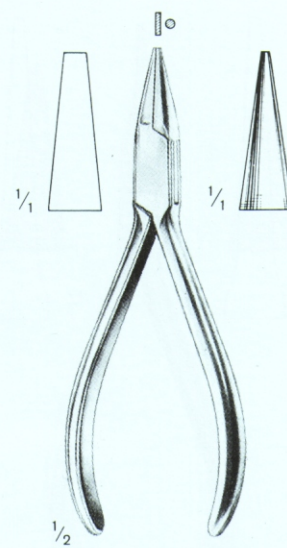
WIRE BENDING
Rounded Tips
13 cm
122-187



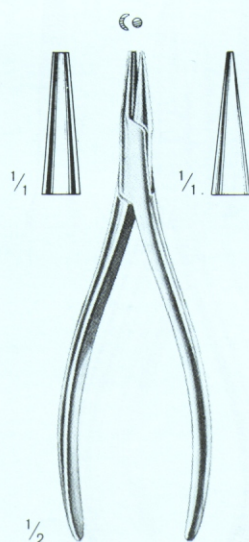
ANGLE
12.5 cm
122-189



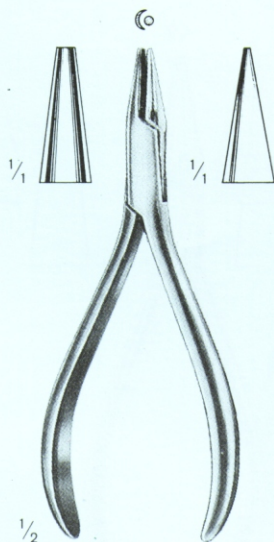
ADAMS
12.5 cm
122-190



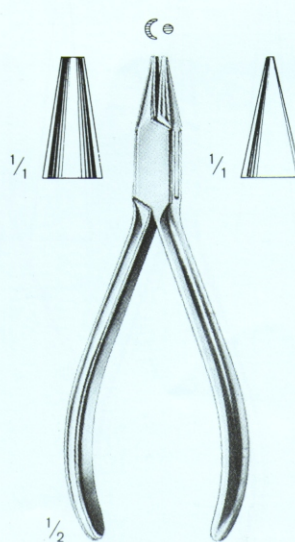
WIRE BENDING
13 cm
122-193



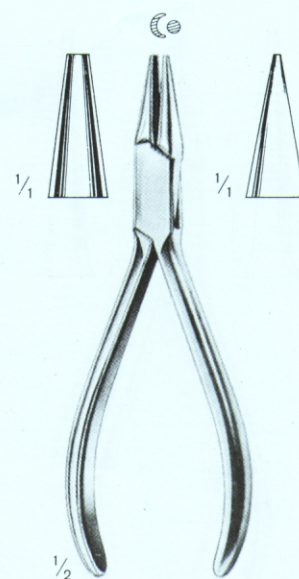
ARCH BENDING
13 cm
122-195



SCHWARZ
13 cm
122-197



SCHWARZ
13 cm
122-198

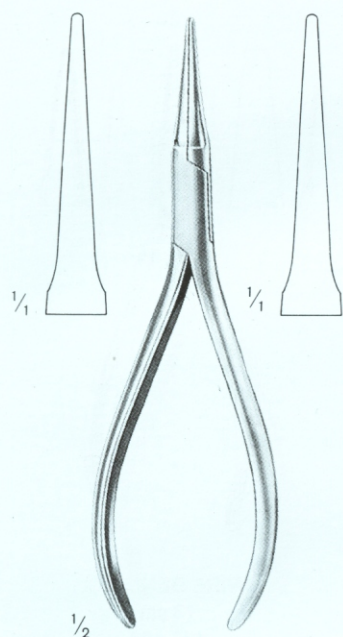


SCHWARZ
14 cm
122-199

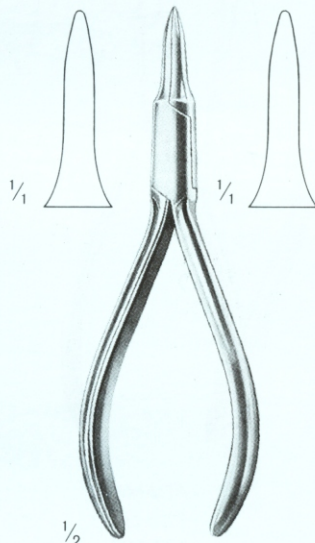


ORTHODONTIC INSTRUMENTS

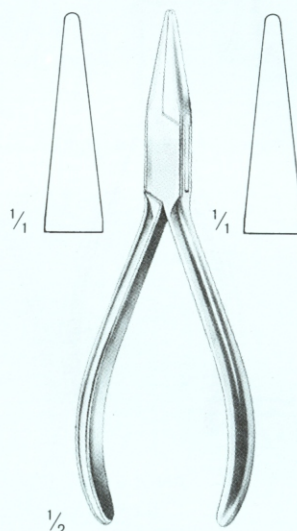
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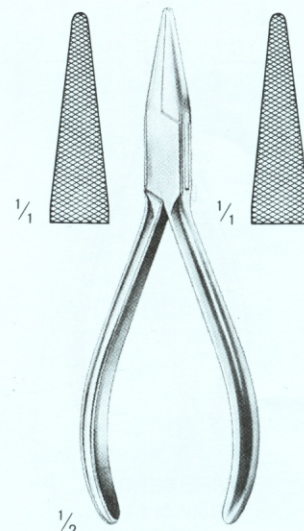
16 cm
122-200



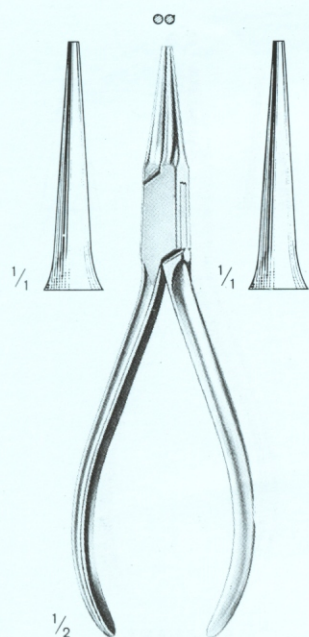
14 cm
122-202



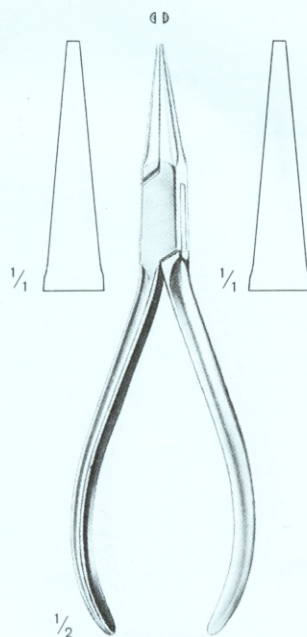
14 cm
122-204



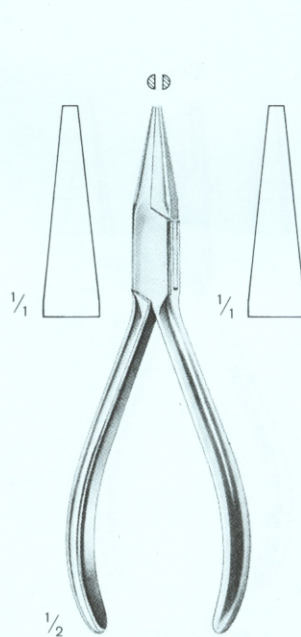
14 cm
122-206



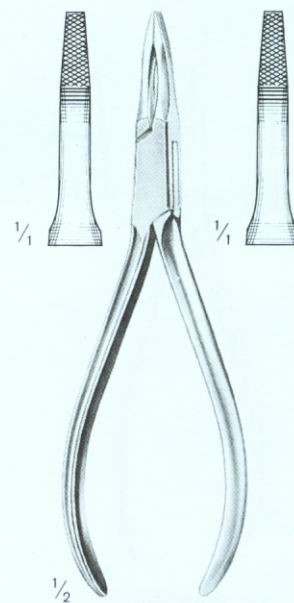
LANGBECK
15 cm
122-209



LANGBECK
15 cm
122-210



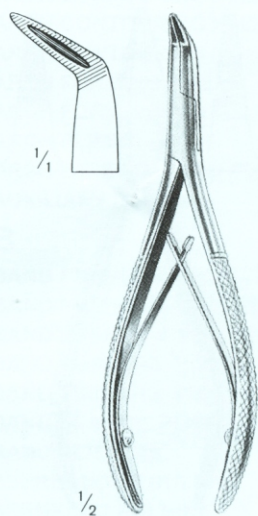
FLAT NOSE
14 cm
122-212



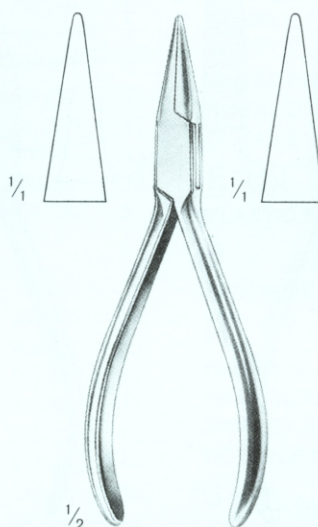
FISCHER
15 cm
122-214

ORTHODONTIC INSTRUMENTS

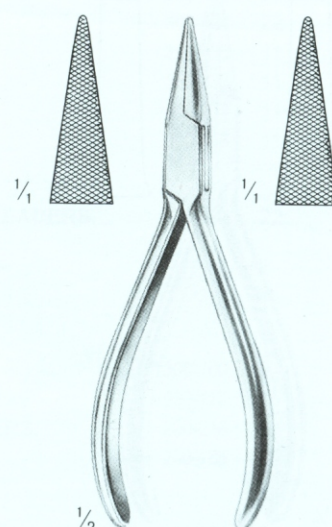
REGULAR QUALITY



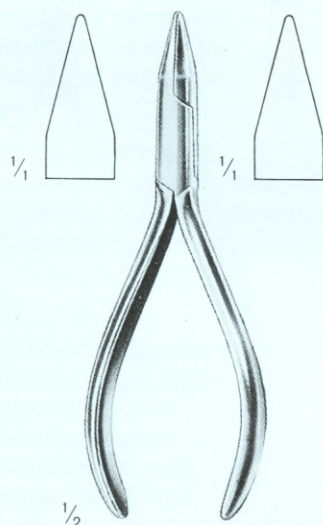
STIEGLITZ
13.5 cm
122-227



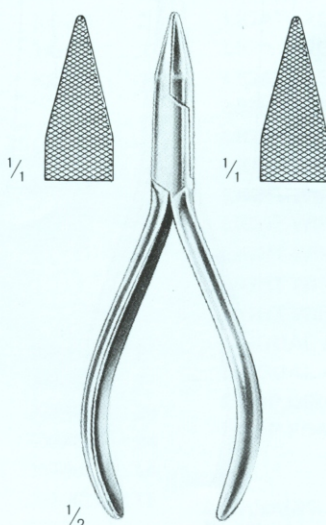
FLAT NOSE
14 cm
122-228



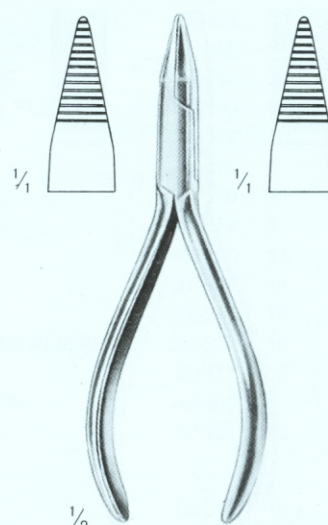
FLAT NOSE
14 cm
122-229



FLAT NOSE
13.5 cm
122-219



FLAT NOSE
13.5 cm
122-220

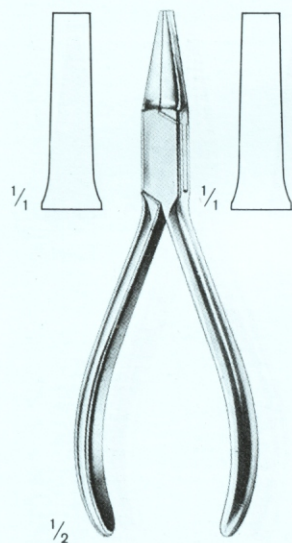


FLAT NOSE
13.5 cm
122-221

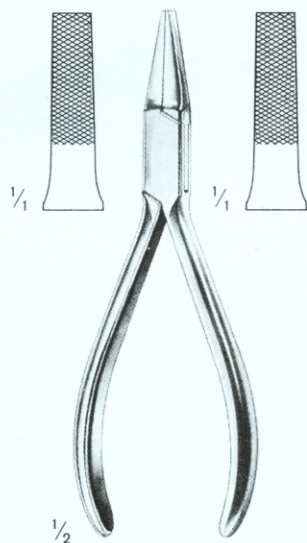


ORTHODONTIC INSTRUMENTS

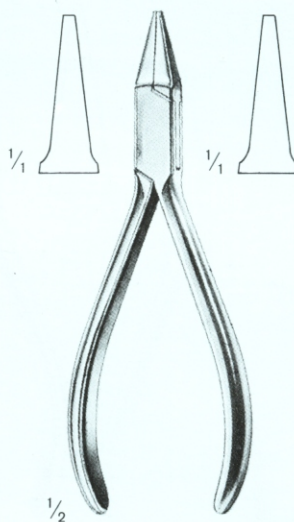
REGULAR QUALITY



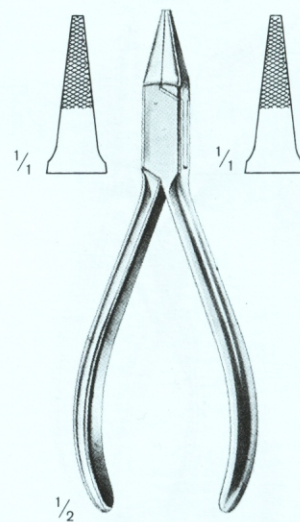
FLAT NOSE
14 cm
122-235



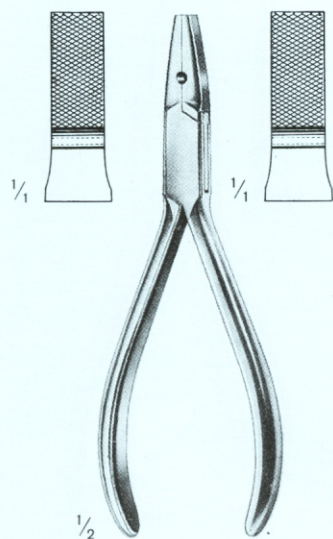
FLAT NOSE
14 cm
122-236



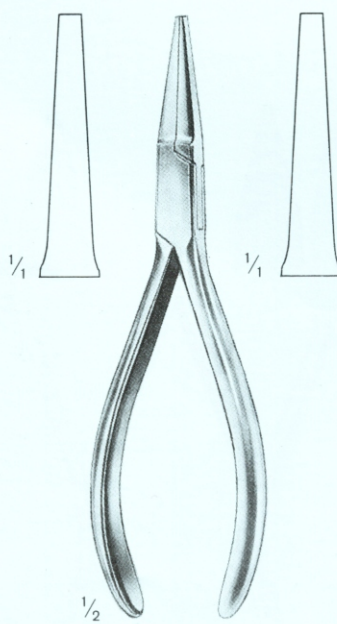
FLAT NOSE
13.5 cm
122-240



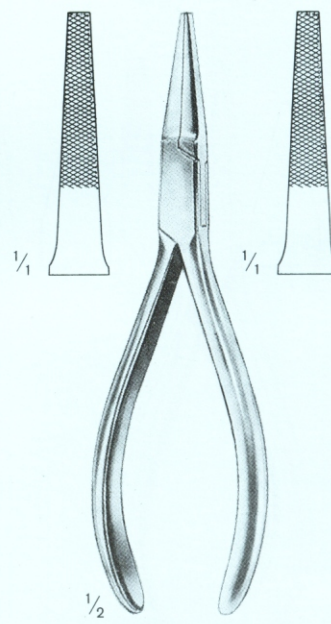
FLAT NOSE
13.5 cm
122-241



FLAT NOSE
14 cm
122-245



LANGBECK
16 cm
122-248



LANGBECK
16 cm
122-249

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