O NURIKON®

Dental Products Catalog

A Continuing Story Of Evolving Craftsmanship, Precision And Quality

STAR pliers:

stands for: unrivaled performance and aesthetic enlightenment.

"individually hand crafted"

The STAR pliers are crafted as a solid piece of stainless steel by forged engineering using 420 grade stainless steel.. An utmost care is taken to eliminate the possible chip-offs and related problems of forgings.

The high quality surgical grade stainless steel used in crafting of STAR pliers is able to withstand the extreme stresses of repeated sterilization, also ensuring longevity of functional life.

Non-glare (satin finish) which provides the precise treatment.

Smooth and contoured edges for increased user comfort and enhanced tactile transfer.

Tungsten Carbide inserts to the cutters for extended durability and superior performance.

Diamond-honed edges on the cutters.

The size, shape, length, weight and design of the handles of the STAR pliers combined with precise machining provide ergonomically enhanced comfort to the working hands and aesthetic enlightenment to the eyes of the orthodontist. It ensures high quality treatment to the patient and personal triumph to the orthodontist.

The engineering and craftsmanship of STAR pliers is un-matched in the industry, most probably.

5-year warranty against defective material and craftsmanship.

ORTHODONTIC PLIERS & DENTAL IMPLANT INSTRUMENTS

Individually Hand Crafted

STAR SERIES PLIERS



Bird Beak Plier NK-701







Tweed Arch Bending Plier, 1.9mm NK-706 A

NK-706 B. 1.2mm









Tweed Loop Plier

NK-705



The precision aligned tips ensure consistent bends. Gradually tapered for delicate bending. Also used for bending orthopedic appliances

For wires up to .36" (0.91 mm).

Three Jaw Plier

NK-708

Direct Bond Angled

NK-710

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NK-709

STAR SERIES PLIERS



Excellent for precise bending of light wires. 3 sets of precision grooves assure accurate bending and closing loops. Wires up to .020" (0.51 mm).

Jarabak Plier

NK-711



NK-713



How Plier

NK-715

Ideal for forming and contouring archwires.



.014" x .036" (0.35 x 0.91 mm) For Rectangular wire up to D .022" x .028" (0.56 x 0.71 mm)







Weingart Plier, Delicate

NK-712

Weingart Plier, 45 Angled

NK-714



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How Plier 45 Angled

NK-716

Wire Contouring Plier

NK-720

STAR SERIES PLIERS



Designed for placement and securing of crimpable archwire hooks and power hooks.

Hook Crimping Plier

Nk721



Direct Bond Bracket Remover, Straight

NK-724



Distal End Cutter with safety hold, TC

NK-731



Provided with tungsten carbide inserts to provide the extra hardness required for cutting all sizes and types of archwires.



For Rectangular wire up to .022" x .028" (0.56 x 0.71 mm)

For Round wire up to .020" (0.51 mm)

Hard Wire Cutter, TC NK-733

Designed as a miniature ligature cutter. The tips are very fine for easy access into difficult areas of the mouth.



Will remove band with maximum patient comfort. The steel tip is in the middle of the pad for easy band removal using simple pressure.

Posterior Band Remover

NK-723

Double sided offset beak forms bayonet bends. Produces right hand or left hand, step-up or step-down at 1/4, 1/2, 3/4 Or 1 mm increments.

Detailing Plier NK-725-25 1/4mm NK-725-50 1/2mm NK-725-75 3/4 mm NK-725-100 1mm





NK-732

Designed for easy and efficient cutting of pins and ligatures. The cutting edges are diamond-honed.



For Soft wire up to .015" (0.40 mm)

Pin & Ligature Cutter, TC NK-734





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TISSUE PUNCHES



DENTAL IMPLANT INSTRUMENTS

Bone Grafting Syringes 17 cm



DENTAL IMPLANT INSTRUMENTS





Bone Mill N-1014 with Titanium parts * Designed for easy crushing of cortical autogenous bone; * easy assembly and cleaning;

* Bone collected in an easy to use dish, with no loss of Bone material.





Bone Graft Mixing Dishes N-1041 S (small) N-1041 L (large)

Torque Ratchet Wrench N-1030 Octagonal

Torque Ratchet Wrench N-1030 Hexagonal

The following pocket sizes are available: 4.0; 5.1; 6.35 mm Inter-chnageable Torque Settings: 10-20-30-40-50-60 N cm Catalogue Numbers: N-1030-400 N-1030-510 N-1030-635 Options: Hexagonal or Octagonal

The relevant drivers also available.

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Sterilization Boxes with different number of holes , used for burs; trephines; tissue punches etc. N-42-6 (six holes) as shown here.

DENTAL INSTRUMENTS



济铁济的合教法济理济注意

DENTAL KITS



EXPLORERS & PROBES



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NERVE SPREADERS & PLUGGERS/CONDENSERS

Measurments are taken 1 mm from the point



EXCAVATORS



SCALERS AND UNIVERSAL CURETTES



GRACEY CURETTES



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Gracey Curette

The blades are sharpened only on one side, blade at 70°, to the shank, with a rounded toe. These area specific and target-aimed curettes are designed to adapt to a specific area or tooth surface.

Characteristics of Gracey Curettes

- Used for sub-gingival curettage such as removal of calculus, tissue debris and infected tissue from gingival areas.
- Area specific to carry out deep scaling and root planning. The "Offset" blade provides a perfect working angulation for the tooth surface.
- The unique angulation provides only one cutting edge on each blade to be used.
- Blade is curved in two planes which augments adaptability in the working area and also reduces tissues edema.

Mini Five™ Curettes

 Elongated by 3mm to access deep periodontal pockets and root surfaces of 5mm or more.



- Reduced blade, half the length of the After-Five or standard Gracey, for better adaptation in narrow pockets and furcations.
- Thinned blade to ease gingival insertion and reduce tissue distention.
- Area-specific design patterned after the basic Graceys offers exact adaptation and control.
- Available in Rigid design for greater strength when needed.

DRESSING PLIERS / DENTAL TWEEZERS



LABORATORY INSTRUMENTS



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Cross Bar Handle



Winter Model No. N-701



Winter Model No. N-703



Model No. N-704



Winter Model No. N-706

Krallenheber Model No. N-711





Winter Model No. N-708 Model No. N-707

Winter



Winter Model No. N-709

Winter Model No. N-710













Cryer 44 Small Model No. N-743



Cryer 25 Medium Model No. N-745

Cryer 26 Medium Model No. N-746





Cryer 31 Large Model No. N-747

Cryer 32 Large Model No. N-748





Apical 303 3 mm Model No. N-752

Apical 302

3 mm Model No.

N-751

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Apical 304 Straight 3 mm

3 mm Model No. N-754

Apical 301 Straight 2 mm Model No. N-753

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Luxating elevators are designed to preserve bone integrity and aid less traumatic tooth extractions.

The Luxating elevator's sharp edge severs the periodontal ligament (PDL), compresses the surrounding alveolar bone, thus easing the tooth in its socket. It allows extraction which is less traumatic, particularly in deeply fractured teeth and decayed roots.

Luxierer Straight	
Model Numbers.	Luxierer Sizes
Model N0. N-779	2 mm
Model N0. N-780	3 mm
Model N0. N-781	4 mm
Model N0. N-782	5 mm

Luxierer Curved	
Model Numbers.	Luxierer Sizes.
Model N0. N-783	2 mm
Model N0. N-784	3 mm
Model N0. N-785	4 mm
Model N0.N-786	5 mm

Luxierer Anatomical Handle

Luxierer

Luxierer Straight		
Model Numbers.	Luxierer Sizes.	
Model N0. N-787	2 mm	
Model N0. N-788	3 mm	
Model N0. N-789	4 mm	
Model N0. N-790	5 mm	

Luxierer Curved		
Model Numbers.	Luxierer Sizes.	
Model N0. N-791	2 mm	
Model N0. N-792	3 mm	
Model N0. N-793	4 mm	
Model N0. N-794	5 mm	

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NURIKON®

Traditional craftsmanship and innovative technology merge to produce instruments of highest quality.

Our art of manufacturing has evolved over the years which is the source of inspiration for us and pride for the discernist user.

Our Products excel by

- O Made from highest grade surgical stainless steel
- O Extra Functional life.
- O 5 year warranty (limited).
- Custom-made instruments aimed for Universities and the professionals.
- Most competitive prices.

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