



Manufacturer & Exporter
of Eye Instruments

High Quality Eye Instruments



Email: info@alfazeelatcorp.com

Whats App: +92 321 6150213

Cell: +92 321 6150213

Location: Wazirabad Road
Raheem Pur, Ugoki Sialkot
PAKISTAN

www.alfazeelatcorp.com

Item: **FC-101**



Name: Nucleus Cracker, Curved, Serrated Paddles

Material: Titanium

Curved cross-action serrated paddles for cracking nucleus, for use through a 3mm incision

Item: **FC-102**



Name: Curved Jeweler Forceps

Material: Titanium

.07 x .03mm tip

Item: **FC-103**



Name: Straight Jeweler Forceps

Material: Titanium

Available in 2 types:

.05 x .01mm tip

.1 x .06mm tip

Item: **FC-104**



Name: Cilia Forceps

Material: Titanium

72mm length

Item: **FC-105**



Name: Chalazion Forceps, Oval

Material: Titanium

Oval 12 x 14mm, 98mm length

Item: **FC-106**



Name: Serrefine Clamp

Material: Titanium

Serrated jaws, 38mm length

Item: FC-107



Name: Shepard Lens Forceps, Curved Shafts
Material: Titanium
Flat tungsten carbide coated jaws, 125mm length

Item: FC-108



Name: Korenfeld Q-ceps
Material: Titanium
Designed to be used with cotton tips for gentle-touch fixation, absorption, and stabilization, 110mm length

Item: FC-109



Name: Helveson Fixation Forceps, .5mm 1 x 2 teeth
Material: Titanium, Weighted curved handle, thumb activated catch for locking 118mm length

Item: FC-110



Name: Helveson Fixation Forceps, .5mm 1 x 2 teeth
Material: Titanium, Weighted curved handle, thumb activated catch for locking 118mm length

Item: FC-111



Material: Stainless Steel
Finish: Satin Finish (Mirror finish available upon request)
Packed In: Life Saver branded poly pouches.
Quantity: 1 EA

Item: FC-112



Material: Stainless Steel
Finish: Satin Finish (Mirror finish available upon request)
Packed In: Life Saver branded poly pouches.
Quantity: 1 EA

Item: FC-201



Name: Henderson Alignment Marker

Material: Titanium

With atraumatic disc-shaped marking surfaces at 3, 6, and 9 o'clock. For use with the Henderson Degree Gauge (8505) and Henderson Toric Marker (8507).

Item: FC-202



Name: Henderson Toric Marker

Material: Titanium

Two 2.5mm radial marks extending to 11mm. For use with the Henderson Degree Gauge (8505) and the Henderson Alignment Marker (8506).

Item: FC-203



Name: Cionni Toric Reference Marker

Material: Titanium

3 blades provide radial marks to mark the horizontal and vertical reference meridians 10mm I.D. 15mm O.D. 70 degree angled shaft.

Item: FC-204



Name: ICL Manipulator

Material: Titanium

Manipulates inferior and superior haptic of lens for positioning under the iris. Posterior surface is micro sandblasted.

Item: FC-205



Name: Mendez Degree Gauge

Material: Titanium

For accurate axial alignment of the cornea. 12mm I.D. Calibrated every 10 degrees from 0 to 180 degrees.

Item: FC-206



Name: Henderson Degree Gauge

Material: Titanium

Beveled face with 4 notches on the internal edge for alignment. 11.7mm I.D. Calibrated every 5 degrees from 0 to 180 degrees. For use with the Henderson Alignment Marker (8506) and the Henderson Toric Marker (8507).

Item: FC-301



Name: Titanium Jameson Muscle Hook
Material: Titanium
Available large and small.

Item: FC-302



Name: Helveston Muscle Hook
Material: Titanium
Delicate, blunt spatulated tip -
available in 8mm, 10mm, or 12mm tip

Item: FC-303



Name: Kuglen Push/Pull Hook, Straight
Material: Titanium
Available angled or straight.

Item: FC-304



Name: Sinskey Hook II, Straight Shaft
Material: Titanium
.15mm blunt tip, available
with an angled or straight shaft

Item: FC-305



Name: Fenzel Insertion Hook, Straight
Material: Titanium
Available straight or angled.

Item: FC-306



Name: Jaffe-Knolle Iris Hook
Material: Titanium
Curved blunt hook, available angled or straight.

Item: FC-307



Name: Lewicky Lens Manipulating Hook
Material: Titanium
90° angled tip on curved shaft,
.15mm blunt tip.

Item: FC-308



Name: Strabismus Hook
Material: Titanium
Flat 7mm wide hook

Item: FC-309



Name: Kuglen Iris Hook and Lens Manipulator, Straight
Material: Titanium
Available angled or straight.

Item: FC-310



Ophthalmic Hooks
Tip diameter 02mm Blunt tip Round handle
Overall length 4-1/2" (115cm)

Item: FC-311



Ophthalmic Hooks
Small, bulbous tip with flat sides
Overall length 4-3/4" (12cm)

Item: FC-312



Ophthalmic Hooks
Push-pull model Overall
length 4-1/2" (114cm)

Item: FC-401



Name: IOL Cutter, Straight Shaft, 19ga ISOCLEAN™
Material: Titanium

Item: FC-402



Name: Utility Scissors, Curved Blades, Pointed Tips
Material: Titanium
Available with curved or straight blades, pointed or blunt tips,
32mm from pivot to tip 110mm length

Item: FC-403



Name: Castroviejo Corneal Scissors,
105mm Length, Curved, 10.5mm From Pivot To Tip
Material: Titanium
Blunt tips, small blades, 105mm length.
Available curved or straight, 10.5mm/11mm/13mm from pivot to tip

Item: FC-404



Name: Iris Scissors, Flat 3-Hole Handle
Material: Titanium
11mm blades, sharp tips, 105mm length

Item: FC-405



Name: Utility Scissors, Blunt Tenotomy Tip,
Curved, 110mm
Material: Titanium
Available Curved or Straight

Item: FC-406



Name: Vannas Scissors, 105mm Length
Material: Titanium
Extra thin 7mm blades, sharp pointed tips,
9mm from pivot to tip 105mm length

Item: **FC-407**



Name: Vannas Scissors, 105mm Length

Material: Titanium

Extra thin 7mm blades, sharp pointed tips, 9mm from pivot to tip 105mm length

Item: **FC-408**



Name: Castroviejo Corneal Scissors, 115mm Length

Material: Titanium

Blunt tips, 115mm length. Available in 2 sizes,
11mm or 16mm from pivot to tipss

Item: **FC-409**



Name: Castroviejo Keratoplasty Scissors

Material: Titanium

Blunt angled tips, longer lower blade,
16mm from pivot to tip 105mm length

Item: **FC-410**



Name: Mcpherson-Westcott Stitch Scissors, Flat 3-Hole Shaft

Material: Titanium

Very sharp pointed tips, 10.5mm from pivot to tip, 105mm length

Item: **FC-411**



Name: Osher IOL Cutter

Material: Titanium

Item: **FC-412**



Name: Westcott Curved Tenotomy Scissors

Material: Titanium

Blunt tips, 19mm/21mm from pivot to tip,
110mm/115mm length

Item: FC-413



Name: Iridectomy Scissors, ISOCLEAN™, Curved, 20ga

Material: Titanium

Available in curved or straight.

20ga or 23a for use through the paracentesis.

Item: FC-414



Name: Vannas Scissors, 82mm Length, Straight Blades

Material: Titanium

Curved or straight, sharp pointed tips,

7.5mm blades, 9.5mm from pivot to tip 82mm length

Item: FC-415



Name: Westcott Utility Scissors

Material: Titanium

Sharp tips, 25mm from pivot to tip, 130mm length

Item: FC-416



Name: Westcott Utility Scissors

Material: Titanium

Sharp tips, 25mm from pivot to tip,
130mm length

Item: FC-417



Name: Castroviejo Corneal Section Scissors,
Left Hand, 9mm From Pivot To Tip

Material: Titanium

Blunt tips, lower blade .5mm longer than upper,
9mm or 13mm from pivot to tip, 105mm length.

Available in left or right hand.

Item: FC-418



Name: Vannas Angled Scissors

Material: Titanium

Sharp tips, 7.0mm blades,
9.0mm from pivot to tip 82mm length

Item: **FC-501**



Name: Braunstein Fixed Caliper
Material: Titanium
Available in 3.5/4.0mm and 3.0/3.5mm

Item: **FC-502**



Name: Castroviejo Calipers
Material: Titanium
Measures from 0mm to 20mm in .5mm increments with scale reading on one side. Available with straight or curved tips.

Item: **FC- 503**



Caliper measures from 0mm to 20mm in 1mm increments with scale reading on both sides. Thumbscrew holds tips apart at desired setting. Features polished finish. Overall length: 86mm, 3.4 inches.
Materials: Stainless Steel

Item: **FC-504**



Curved 45° shafts with grooves for marking fluid. Caliper measures from 0mm to 20mm in 1mm increments with scale reading on both sides. Thumbscrew holds tips apart at desired setting. Features polished finish. Overall length: 86mm, 3.4 inches.
Materials: Stainless Steel

Item: **FC-505**



Mechanical Dial Caliper Device.
Measuring device used to measure the distance between two opposing sides of an object.
Comes with a red sturdy storage box to protect device.

Item: **FC-506**



Measures 0mm to 80mm in 1mm increments and 0 to 3 inches in 1/16 inch increments. Features include narrow, flat 3mm tips and a thumbscrew for locking the caliper at the desired setting. Overall length: 94mm, 3.7 inches.

Item: FC-601



Name: McIntyre Anterior Chamber Cannula
Material: Stainless Steel
Angled blunt tip, 12mm from tip to bend,
available in 26ga and 30g

Item: FC-602



Name: Air Injection Cannula
Material: Stainless Steel
45° angled shaft, 5mm from tip to bend,
polished finished, available in 19ga, 27ga, and 30ga

Item: FC-603



Name: Knolle Irrigating Cannula
Material: Stainless Steel
Blunt tip, 45° angled shaft, 2mm from tip to bend,
available in 23ga and 25ga

Item: FC-604



Name: Binkhorst Irrigating Cannula
Material: Stainless Steel
Available in left and right - 22ga, 25ga, 26ga

Item: FC-605



Name: Binkhorst Irrigating Cannula
Material: Stainless Steel
Available in left and right - 22ga, 25ga, 26ga

Item: FC-606



Name: Binkhorst Irrigating Cannula
Material: Stainless Steel
Available in left and right - 22ga, 25ga, 26ga

Item: **FC-607**



Name: Viscoelastic Injection Cannula, 21ga
Material: Stainless Steel
50° angled shaft, 5mm from tip to bend,
flattened rounded tip, available in 19ga and 21ga

Item: **FC-608**



Name: Viscoelastic Injection Cannula, 21ga
Material: Stainless Steel
50° angled shaft, 5mm from tip to bend,
flattened rounded tip, available in 19ga and 21ga

Item: **FC-609**



Name: Curved Lacrimal Cannula
Material: Stainless Steel
10mm curved, 23ga tip

Item: **FC-610**



Name: Troutman Olive Tip Cannula
Material: Stainless Steel
1mm smooth bulbous tip, angled,
16mm from tip to bend, 25ga

Item: **FC-611**



Name: Kellan Hydrodissection Cannula
Material: Stainless Steel
Gently curved 25ga cannula with flattened blunt
tip to slip under the anterior capsular flap

Item: **FC-612**



Name: Vidaurri LASIK Cannula
Material: Stainless Steel
Double-armed, eight irrigating ports, 25ga

Item: **FC-701**



Name: Straight Needle Holder, 0.6mm Closed Width Tip
Material: Titanium
6mm delicate jaws,
with or without lock, 110mm length

Item: **FC-702**



Name: Castroviejo Suture Cutting Straight Needle Holder
Material: Titanium
Standard 11mm jaws, blunt tips, with cutting platform,
without lock, 140mm length
Rated 4.7/5 based on 192 customer reviews

Item: **FC-703**



Name: Barraquer Curved Needle Holder, 0.8mm Closed Tip Width
Material: Titanium
Very delicate 9mm jaws, sharp tips, with or without lock
, 115mm length. Closed tip width of 0.8mm.

Item: **FC-704**



Name: Curved Needle Holder, 0.6mm Closed Tip Width
Material: Titanium
6mm delicate jaws, with or without lock, 110mm length

Item: **FC-705**



Name: Curved Needle Holder, 0.8mm Closed Tip Width
Material: Titanium
Medium 11mm jaws, sharp tips,
with or without lock, 115mm length

Item: **FC-706**



Name: Barraquer Straight Needle Holder
Material: Titanium
Delicate 9mm jaws, sharp tips, with or without lock,
115mm length. 0.80mm closed tip width.

Item: FC-707



Name: Barraquer Straight Needle Holder

Material: Titanium

Delicate 9mm jaws, sharp tips, with or without lock,
115mm length. 0.80mm closed tip width.

Item: FC-708



Name: Side Curved Needle Holder

Material: Titanium

Blunt tips, without lock,
115mm length. 0.60 closed tip width.

Item: FC-709



Name: Side Curved Needle Holder

Material: Titanium

Blunt tips, without lock,
115mm length. 0.60 closed tip width.

Item: FC-710



Name: Castroviejo Straight Needle Holder

Material: Titanium

Available in several options:

11mm jaws, blunt tips,
without lock, 140mm length, 1.00mm closed tip width
5004DS-140L - Delicate 11mm jaws, blunt tips,
with lock, 140mm length, 1.00mm closed tip width

Item: FC-711



Name: Barraquer Curved Needle Holder, 0.93mm Closed Tip Width

Material: Titanium

Delicate 9mm jaws, sharp tips, with or without lock,
115mm length
Name: Barraquer Curved Needle Holder,
0.93mm Closed Tip Width

Item: FC-712

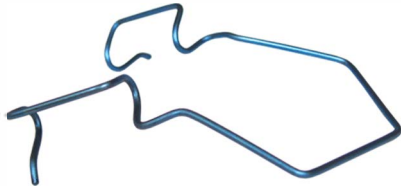


Name: Barraquer Straight Needle Holder

Material: Titanium

Delicate 9mm jaws, sharp tips, with or without lock,
115mm length. 0.80mm closed tip width.

Item: FC-801

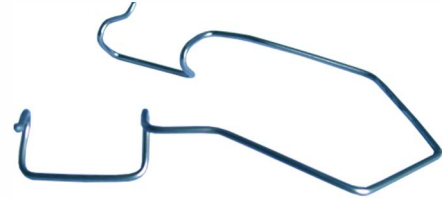


Name: Nagahara Wire Speculum (Nasal Placement)

Material: Titanium

Designed for temporal approach cataract surgery 13.5mm blades, 52mm length

Item: FC-802



Name: Wire Speculum

Material: Titanium

13.5mm blades, 52mm length

Item: FC-803



Name: Closed Loop Wire Speculum

Material: Titanium

13.5mm blades, 52mm length

Item: FC-804



Name: Barraquer Solid Blade Speculum

Material: Titanium

14.5mm blades, 52mm length

Item: FC-805



Name: Lieberman Open V-Wire Speculum

Material: Titanium

Adjustable 14.5mm blades, 65mm length

Item: FC-806



Name: Lieberman Solid Speculum

Material: Titanium

Adjustable 14.5mm blades, 65mm length

Item: FC-807

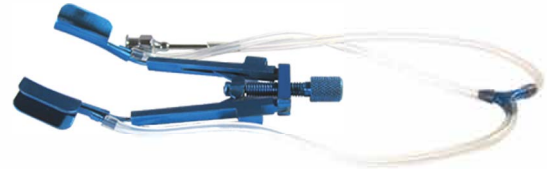


Name: Lieberman-Kratz Open Wire Speculum

Material: Titanium

Adjustable 14.5mm open blades,
45° angled shaft 65mm length

Item: FC-808



Name: Lindstrom-Chu Aspiring Speculum

For removal of excess fluid from the ocular surface.
Reversible speculum can rest nasally or temporally.

Adjustable 14.5mm blades, 65mm length

Item: FC-809



Name: Ginsberg Eye Speculum

Material: Titanium

Flared ends control lid skin folds.

Shorter lower blade for easy insertion and removal.

Fenestrated blades minimize pressure exerted on the globe.

Strongly angled shafts allow opening
and closing mechanism to lie flat and
control redundant lid tissue.

Adjustable 14.5mm blades, 65mm length

Item: FC-810



Name: Slade LASIK Wire Speculum

Material: Titanium

Designed for maximum exposure of globe
and to accommodate suction ring.

Adjustable 14.5mm blades, 65mm length

Item: FC-811



Spring-controlled spread of blades
with locking mechanism.

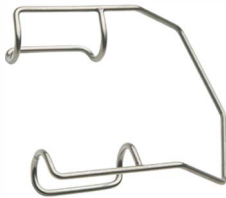
Dull finish. Blades: 15mm. Blade spread:
41mm. Overall length: 69mm.

Item: FC-812



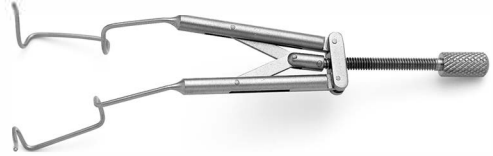
Sterile single use adjustable eye speculum with
16mm solid blades. Packaged single. Sterile. 6/box.

Item: FC-813



Sterile single use wire speculum with closed valves.
14mm blade length. Packaged single. Sterile. 24/box.

Item: FC-814



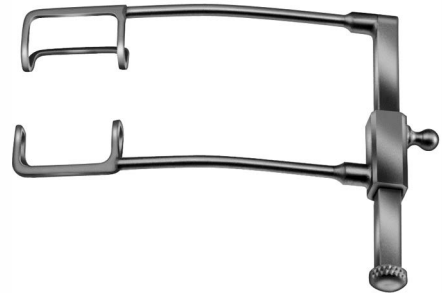
Adjustable wire speculum with 17mm open blades.
Lid tension adjustable throughout procedure with thumb screw control.
Shaft angled 45°. Titanium. Overall length: 94mm

Item: FC-815



Adult model. Spring-controlled spread of blades with locking mechanism.
Dull finish. Blades: 14mm. Blade spread: 52mm. Overall length: 86mm.

Item: FC-816



Fenestrated 14mm blades. Self-locking mechanism.
Blade spread: 24mm. Dull finish. Overall length: 57mm.

Item: FC-817



Solid 4mm blades. Locking thumb screw. Blade spread: 14mm.
Dull finish. Holes in bar decrease weight of speculum.
Overall length: 35mm. Solid 4mm blades.

Item: FC-818



Blade Spread ; 18mm
Type ; Lid Speculum
Blade Pattern; Temporal Approach
Blade Size; 14mm



Inquiry now Today!



+92 321 6150213



info@alfazeelatcorp.com

**Wazirabad Road, Raheem Pur
Ugoki Sialkot, PAKISTAN**

www.alfazeelatcorp.com