DIAMATRIX

Ophthalmic Instruments

A LEGACY OF

Quality, Value, and Innovation

DIAMATRIX

WARRANTY TERM

The legacy of producing innovative quality instruments continues today at Diamatrix Ltd. We unconditionally guarantee our ophthalmic instruments to be of the highest quality in craftsmanship and free of material and manufacturing defects for the lifetime of the instrument.

WARRANTY COVERAGE

Diamatrix Ltd will provide lifetime replacement or repair of our instruments, provided that the instrument is used for its intended surgical purpose. The expected life of each instrument varies by type. We will either repair or replace defective instruments without charge at our discretion.

Any intentional or unintentional changes, alterations, modifications, or non-Diamatrix repairs will release us from this warranty. Diamatrix Ltd instrument warranty is non-transferable.

The Diamatrix Instrument Lifetime Warranty only applies to Diamatrix Instruments and does not extend to our knives, suture, or other products. A partial list of included instruments is included below:

- Forceps
- Scissors
- Handheld Instruments (item number beginning with "H"
- I/A and Bimanual Handpieces
- Markers
- Needle Holders

LIMITATIONS AND RESTRICTIONS

The following limitations and restrictions apply to this warranty:

1. The Warranty includes only those products sold as new from Diamatrix Ltd.

2. Indications that the instrument was not used for its intended surgical purpose or was not cleaned in a manner consistent with our Directions of Use shall void the warranty.

3. Repairs, modifications, or alternations to the instrument made by any other entity, will breach this lifetime warranty.

4. This guarantee does not apply to instruments that are mishandled, misused, improperly maintained, improperly sharpened, or improperly sterilized.

Please refer to our product info tab on our website for complete details of proper handling and care of Diamatrix Ophthalmic Instruments.

REPAIRS OF NON-DIAMATRIX INSTRUMENTS

Diamatrix does offer a full repair service for non-Diamatrix branded instruments, or for those instruments that are no longer within their "useful life".

We do offer a 1-year warranty on all repair work and ensure that your repaired instrument is in a like new condition.

Upon inspection our highly skilled technicians will determine if your instrument can be repaired to function comparable to a new instrument or if the instrument should be replaced. Instruments that have been repaired or sharpened by a source other than Diamatrix Ltd are void of this warranty.

RETURN POLICY

If you are not not 100% satisfied with the instrument, contact Diamatrix within 15 calendar days of physical delivery date and Diamatrix will issue you a full refund. Product must be returned without damage due to mishandling or improper use. A credit will be issued to the customer account only after the item to be returned has been received. If items are not returned to Diamatrix, payment will still be due.

To initiate a return, please contact Diamatrix Customer Service at 1-800-867-8081. A Return Goods Authorization (RGA) number will be issued. Please reference your RGA number on the outside of your shipping container and send to Diamatrix at:

Diamatrix
210 Nursery Road
The Woodlands, TX 77380

CARE, CLEANING, AND STERILIZATION INSTRUCTIONS:

CAUTION: Incorrect care, cleaning, and misuse can damage delicate surgical instruments. Damage to the instrument may lead to patient harm. Please read these instructions prior to use. Users should be trained in the use and handling of surgical instruments.

WARNING: EVERY INSTRUMENT MUST BE CLEANED AND STERILIZED PRIOR TO FIRST USE.

Instructions prior to use:
Users must inspect the instrument prior to use or reprocessing for breaks, cracks, malformations of material, or malfunctions. Do not use damaged instruments. Do not attempt to repair any damaged instruments. Repairs should be made by Diamatrix and its subcontractors only. Questions about repairs of Diamatrix instruments should be forwarded to Diamatrix Customer Service.

Cleaning:
Immediately after surgery, rinse the instrument with distilled water. Never let foreign materials, such as BSS or proteins, dry on the instrument.
Note: Based on the documented risk of TASS associated with enzyme detergent use, without proven benefit for endophthalmitis prevention, enzymatic detergent should not be required for routine decontamination of ophthalmic intraocular instruments.
Clean instruments with mild soap and distilled water. Cleaning solutions and rinses at or near a neutral pH (7.0) are best. Do not use abrasive cleaners.
Flush thoroughly with distilled/deionized water.
Dry instruments completely and carefully with compressed air (including inside lumen and other areas that may hold moisture).

Ultrasonic Cleaning:
The best method for cleaning the instrument is to use an ultrasonic cleaner. Ultrasonic cleaning is recommended for all instruments at the end of each surgical day or after a number of surgical procedures as indicated by the appearance of the instrument.

Follow the instructions as supplied by the manufacturer of your ultrasonic cleaner. Always use distilled water for ultrasonic cleaning or a cleaning agent specifically recommended for surgical instruments.

A water temperature of approximately 150°F (65°C) is ideal for this purpose and will produce the best cleaning results. Many ultrasonic cleaners come with built-in heaters, but if your unit does not have one, you may use an immersion heater or heat the water in a separate stainless-steel container.

The instrument(s) should be placed in a wire or perforated plastic basket and suspended in the cleaning solution to avoid damaging delicate tips. Instruments must be totally submerged in the solution but should not be in contact with each other. If you use ultrasonic cleaning regularly, a cleaning cycle of approximately 5 minutes should be adequate, but some debris may require additional time.

After the ultrasonic cycle, thoroughly rinse the instrument under running water and then follow with a final rinse in a clean bath of distilled water. Cleaning and rinsing solutions should be replaced frequently.

Air-dry the instrument or dry with a hot-air blower or a lint-free cloth before returning it to storage.

Most instruments should not require lubricating baths, but it is recommended that an instrument with joints and moving parts be lubricated after cleaning. Treat such parts with a steam-permeable, water-soluble, instrument lubricant following each cleaning and prior to sterilization.
Sterilization CAUTION: Autoclave temperatures should not exceed 280°F (137°C) to avoid damage to any nonmetallic parts.

Note: If applicable, instruments should be sterilized in the open or unlocked position.

Note: Instruments made of different alloys should be cleaned and sterilized separately.

Steam autoclave sterilization is recommended.

Standard autoclave cycle:

Steam sterilize at 270°F (132°C) for 5 minutes.

Note: Other time and temperature cycles may be used but the user must validate any deviation from the recommended time and temperature. 20 minutes of dry time is determined to be sufficient to completely dry the instruments Refer to the manufacturer of your autoclave to confirm appropriate cycle settings.

Inspection and Storage:

All microsurgical instruments should be inspected under magnification at the end of each surgical day by qualified personnel to ensure they're in proper working condition. Damaged instruments should be removed from circulation and immediately repaired or replaced.
Instruments with delicate tips should be stored using a protective cover.

diamatrix.com cs@diamatrix.com (US) 800.867.8081 (Tel) 281.367.8081 (Fax) 281.292.5481

The instrument should be stored in the same container in which it will be sterilized. If multiple instruments are in the same tray, they should not be touching.

Sales Support & Representation:

- Diamatrix will cross-reference to any competitor's part number and provide quotations.
- For a Sales Representative or Diamatrix Distributor in your area, please call 800-867-8081

Repairs:

- Diamatrix provides a full instrument repair service. To find out more information, please call: 800-867-8081
- Please call for a Returned Good Authorization Number.
- Instruments and diamond knives have a one (1) year warranty against defects in material and workmanship, which applies from the date received.
- Damage resulting from misuse or mishandling, modifications made by another party void Diamatrix warranty.

DIAMATRIX

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DIAMATRIX

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Bimanual Hand Pieces and Tips

DIAMATRIX

Bimanual Hand Pieces and Tips

B-00
O-Rings
Bimanual Replacement O-Rings (5 Pieces)

B1-00
Diamatrix
Bimanual Replacement Blue Irrigating Handle Titanium

B1-21-02
Diamatrix
Bimanual Irrigating Blue Handpiece, 21 Gauge Cannula tip, Curved shaft, .5mm dual ports, Round Irrigating blue handle, 111mm total length

B1-21-02T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 21 Gauge, Curved shaft, .5mm dual ports, 21mm tip length

B1-21-03
Diamatrix
Bimanual Irrigating Blue Handpiece, 21 Gauge Cannula tip, Curved shaft, .4mm dual ports, Round Irrigating blue handle, 111mm total length

B1-21-03T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 21 Gauge, Curved shaft, .4mm dual ports, 21mm tip length

B1-21-04
Diamatrix
Bimanual Irrigating Blue Handpiece, 21 Gauge Cannula tip, Curved shaft, .3mm dual ports, Round Irrigating blue handle, 111mm total length

B1-21-04T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 21 Gauge, Curved shaft, .3mm dual ports, 21mm tip length

B1-21-05
Diamatrix
Bimanual Irrigating Blue Handpiece, 21 Gauge Cannula tip, Straight shaft, Open front, Round Irrigating blue handle, 111mm total length

B1-21-05T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 21 Gauge, Straight shaft, Open front, 21mm tip length

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B1-21-06
Diamatrix
Bimanual Irrigating Blue Handpiece, 21 Gauge Cannula tip, Curved shaft, Open front, Round Irrigating blue handle, 111mm total length

B1-21-06T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 21 Gauge, Curved shaft, Open front, 21mm tip length

B1-21-07
Diamatrix
Bimanual Irrigating Blue Handpiece, 21 Gauge Cannula tip, Straight shaft, .5mm dual ports, Round Irrigating blue handle, 111mm total length

B1-21-07T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 21 Gauge, Straight shaft, .5mm dual ports, 21mm tip length

B1-22-15
Diamatrix
Bimanual Irrigating Blue Handpiece, 22 Gauge Cannula tip, Curved shaft, Open front, Round Irrigating blue handle, 111mm total length

B1-22-15T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 22 Gauge, Curved shaft, Open front, 21mm tip length

B1-23-01
Diamatrix
Bimanual Irrigating Blue Handpiece, 23 Gauge Cannula tip, Curved shaft, .3mm dual ports, Round Irrigating blue handle, 111mm total length

B1-23-01T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 23 Gauge, Curved shaft, .3mm dual ports, 21mm tip length

B1-23-03
Diamatrix
Bimanual Irrigating Blue Handpiece, 23 Gauge Thin Wall Cannula tip, Straight shaft, .4mm dual ports, Round Irrigating blue handle, 111mm total length

B1-23-03T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 23 Gauge Thin Wall, Straight shaft, .4mm dual ports, 21mm tip length

B1-23-04
Diamatrix
Bimanual Irrigating Blue Handpiece, 23 Gauge Thin Wall Cannula tip, Curved shaft, .4mm dual ports, Round Irrigating blue handle, 111mm total length

B1-23-04T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 23 Gauge Thin Wall, Curved shaft, .4mm dual ports, 21mm tip length

B1-23-08
Diamatrix
Bimanual Irrigating Blue Handpiece, 23 Gauge Thin Wall Cannula tip, Curved shaft, .4mm dual oval ports, Round Irrigating blue handle, 111mm total length

B1-23-08T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 23 Gauge Thin Wall, Curved shaft, .4mm dual oval ports, 21mm tip length

B1-23-12
Diamatrix
Bimanual Irrigating Blue Handpiece, 23 Gauge Cannula tip, Curved shaft, .3mm single port, Round Irrigating blue handle, 111mm total length

B1-23-12T
Diamatrix
Bimanual Irrigating Cannula Replacement tip, 23 Gauge, Curved shaft, .3mm single port, 21mm tip length

B2-00
Diamatrix
Bimanual Replacement Gold Aspirating Handle Titanium

B2-21-03
Diamatrix
Bimanual Aspirating Gold Handpiece, 21 Gauge Cannula tip, Curved shaft, .3mm single port, Round Aspirating gold handle, 111mm total length

B2-21-03T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 21 Gauge, Curved shaft, .3mm single port, 21mm tip length

B2-21-04
Diamatrix
Bimanual Aspirating Gold Handpiece, 21 Gauge Cannula tip, Curved shaft, .3mm single port with Capsule Polisher tip, Round Aspirating gold handle, 111mm total length

B2-21-04T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 21 Gauge, Curved shaft, .3mm single port with Capsule Polisher tip, 21mm tip length

B2-21-05
Diamatrix
Bimanual Aspirating Gold Handpiece, 21 Gauge Cannula tip, Curved shaft, .4mm single port, Round Aspirating gold handle, 111mm total length

B2-21-05T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 21 Gauge, Curved shaft, .4mm single port, 21mm tip length

B2-21-06
Diamatrix
Bimanual Aspirating Gold Handpiece, 21 Gauge Cannula tip, Curved shaft, .4mm single port with Capsule Polisher tip, Round Aspirating gold handle, 111mm total length

B2-21-06T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 21 Gauge, Curved shaft, .4mm single port with Capsule Polisher tip, 21mm tip length

B2-21-08
Diamatrix
Bimanual Aspirating Gold Handpiece, 21 Gauge Cannula tip, Curved shaft, .35mm single port with Capsule Polisher tip, Round Aspirating gold handle, 111mm total length

B2-21-08T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 21 Gauge, Curved shaft, .35mm single port with Capsule Polisher tip, 21mm tip length

B2-22-10
Diamatrix
Bimanual Aspirating Gold Handpiece, 22 Gauge Cannula tip, Curved shaft, .35mm single port with Capsule Polisher tip, Round Aspirating gold handle, 111mm total length

B2-22-10T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 22 Gauge, Curved shaft, .35mm single port with Capsule Polisher tip, 21mm tip length

B2-23-01
Diamatrix
Bimanual Aspirating Gold Handpiece, 23 Gauge Cannula tip, Curved shaft, .3mm single port, Round Aspirating gold handle, 111mm total length

B2-23-01T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 23 Gauge, Curved shaft, .3mm single port, 21mm tip length

B2-23-02
Diamatrix
Bimanual Aspirating Gold Handpiece, 23 Gauge Cannula tip, Curved shaft, .3mm single port with Capsule Polisher tip, Round Aspirating gold handle, 111mm total length

B2-23-02T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 23 Gauge, Curved shaft, .3mm single port with Capsule Polisher tip, 21mm tip length

B2-23-03
Diamatrix
Bimanual Aspirating Gold Handpiece, 23 Gauge Thin Wall Cannula tip, Curved shaft, .4mm single port with Capsule Polisher tip, Round Aspirating gold handle, 111mm total length

B2-23-03T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 23 Gauge, TW, Curved shaft, .4mm single port with Capsule Polisher tip, 21mm tip length

B2-23-04
Diamatrix
Bimanual Aspirating Gold Handpiece, 23 Gauge Thin Wall Cannula tip, Curved shaft, .4mm single port, Round Aspirating gold handle, 111mm total length

B2-23-04T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 23 Gauge, TW, Curved shaft, .4mm single port, 21mm tip length

B2-23-07
Diamatrix
Bimanual Aspirating Gold Handpiece, 23 Gauge Cannula tip, Curved shaft, .3mm dual oval ports, Round Aspirating gold handle, 111mm total length

B2-23-07T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 23 Gauge, Curved shaft, .3mm dual oval ports, 21mm tip length

B2-23-13
Diamatrix
Bimanual Aspirating Gold Handpiece, 23 Gauge Cannula tip, Curved shaft, .3mm dual oval ports with Capsule Polisher tip, Round Aspirating gold handle, 111mm total length

B2-23-13T
Diamatrix
Bimanual Aspirating Cannula Replacement tip, 23 Gauge, Curved shaft, .3mm dual oval ports with Capsule Polisher tip, 21mm tip length

B2-23-14
Randolph
Bimanual Aspirating Gold Handpiece, 23 Gauge Randolph Cannula tip, Spatulated shaft, Angled 12mm from bend to tip, Round Aspirating gold handle, 111mm total length

B2-23-14T
Randolph
Bimanual Aspirating Cannula Replacement tip, 23 Gauge, Randolph Cannula tip, Spatulated shaft, Angled 12mm from bend to tip, 25mm tip length

I&A Hand Pieces and Tips

DIAMATRIX

IS-ASP
Diamatrix
Aspirating Luer Adaptor for easy use with any Standard Aspiration Cannula, Used on the Irrigating/Aspirating Handpieces, Stainless

IS-H
Diamatrix
Diamatrix Irrigating and Aspirating Handpiece Handle, 105mm total length, Diamatrix Signiture Feather-Series round handle, Titanium for Stainless style tips

I-SIL
Diamatrix
Replacement Silicone Sleeves for Irrigating/Aspirating Handpiece tips Pack of 10 pieces

IS-IRR
Diamatrix
Irrigating Luer Adaptor for easy use with any Standard Irrigation Cannula, Used on the Irrigating/Aspirating Handpieces, Stainless

IS-O
Diamatrix
Replacement O-ring sets for Stainless Handpieces Pack contains 5 of each

IS-.3-C
Diamatrix
Irrigating/Aspirating Curved tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 16mm Curved Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.3-S
Diamatrix
Irrigating/Aspirating Straight tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.3S-C
Diamatrix
Irrigating/Aspirating Silicone Curved tip only, Silicone Outer Sleeve, 19 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 16mm Curved Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.3S-S
Diamatrix
Irrigating/Aspirating Silicone Straight tip only, Silicone Outer Sleeve, 19 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainl

IS-.3S-45
Diamatrix
Irrigating/Aspirating Silicone 45° tip only, Silicone Outer Sleeve, 19 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.3-20
Diamatrix
Irrigating/Aspirating 20° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.3-45
Diamatrix
Irrigating/Aspirating 45° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.3-90
Diamatrix
Irrigating/Aspirating 90° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.3-150
Diamatrix
Irrigating/Aspirating 150° tip only, 16 Gauge Outer Sleeve, 23 Gauge Inner Cannula tip with .3mm front port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.5-C
Diamatrix
Irrigating/Aspirating Curved tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 16mm Curved Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.5-S
Diamatrix
Irrigating/Aspirating Straight tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.5S-45
Diamatrix
Irrigating/Aspirating Silicone 45° tip only, Silicone Outer Sleeve, 19 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.5-20
Diamatrix
Irrigating/Aspirating 20° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

No Image Available

IS-.5-45
Diamatrix
Irrigating/Aspirating 45° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.5-90
Diamatrix
Irrigating/Aspirating 90° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IS-.5-150
Diamatrix
Irrigating/Aspirating 150° tip only, 16 Gauge Outer Sleeve, 21 Gauge Inner Cannula tip with .5mm front port, 17mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Stainless

IT-ASP
Diamatrix
Aspirating GOLD Luer Adaptor for easy use with any Standard Aspiration Cannula, Used on the Irrigating/ Aspirating Handpieces, Titanium

IT-H
Diamatrix
Diamatrix Irrigating and Aspirating Handpiece Handle, 105mm total length, Diamatrix Signiture Feather-Series round handle, Titanium

IT-IRR
Diamatrix
Irrigating BLUE Luer Adaptor for easy use with any Standard Irrigation Cannula, Used on the Irrigating/ Aspirating Handpieces, Titanium

IT-O
Diamatrix
Replacement O-ring sets for Titanium Handpieces Pack contains 5 of each

5 pieces of each O'ring

I-TEST
Diamatrix
Replacement Test Chambers for Irrigating/Aspirating Handpieces Pack of 5 pieces

IT-.3-C
Diamatrix
Irrigating/Aspirating Curved tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 18mm Curved Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.3-S
Diamatrix
Irrigating/Aspirating Straight tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.3S-C
Diamatrix
Irrigating/Aspirating Silicone Curved tip only, Silicone Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 18mm Curved Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.3S-S
Diamatrix
Irrigating/Aspirating Silicone Straight tip only, Silicone Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.3S-45
Diamatrix
Irrigating/Aspirating Silicone 45° tip only, Silicone Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.3-45
Diamatrix
Irrigating/Aspirating 45° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.3-90
Diamatrix
Irrigating/Aspirating 90° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .3mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.3-150
Diamatrix
Irrigating/Aspirating 150° tip only, 16 Gauge Outer Sleeve, 23 Gauge Inner Cannula tip with .3mm front port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.4-S
Diamatrix
Irrigating/Aspirating Straight tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .4mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.5-C
Diamatrix
Irrigating/Aspirating Curved tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 18mm Curved Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.5-S
Diamatrix
Irrigating/Aspirating Straight tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.5-45
Diamatrix
Irrigating/Aspirating 45° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.5-90
Diamatrix
Irrigating/Aspirating 90° tip only, 16 Gauge Outer Sleeve, 21 Gauge Closed Inner Cannula tip with .5mm Aspirating Port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

IT-.5-150
Diamatrix
Irrigating/Aspirating 150° tip only, 16 Gauge Outer Sleeve, 21 Gauge Inner Cannula tip with .5mm front port, 19mm Straight Shaft, Female Connector on Irrigation Line and Male Connecter on Aspirating Line, 37mm total length, Titanium with Stainless Inner Tubing

Cannulas

DIAMATRIX

C027-8
Diamatrix
Air Injection 27 Gauge, Angled 8mm from bend to tip, 19mm tip length

C030-5
Diamatrix
Air Injection 30 Gauge, Angled 5mm from bend to tip, 19mm tip length

C030-6
Diamatrix
Air Injection 30 Gauge, Angled 6mm from bend to tip, 19mm tip length

C030-7
Diamatrix
Air Injection 30 Gauge, Angled 7mm from bend to tip, 19mm tip length

C030-8
Diamatrix
Air Injection 30 Gauge, Angled 8mm from bend to tip, 19mm tip length

C119-19
Viscoelastic
Viscoelastic Aspirating Cannula, 19 Gauge, Angled 10mm from bend to tip, 25mm tip length

C119-21
Viscoelastic
Viscoelastic Aspirating Cannula, 21 Gauge, Angled 7mm from bend to tip, 25mm tip length

C119-22
Viscoelastic
Viscoelastic Aspirating Cannula, 22 Gauge, Angled 10mm from bend to tip, 25mm tip length

C119-26
Viscoelastic
Viscoelastic Aspirating Cannula, 26 Gauge, Angled 10mm from bend to tip, 25mm tip length

C125-23
Rycroft
Rycroft Anterior Chamber Cannula, 23 Gauge, Angled 45° 5mm from bend to tip, 22mm tip length

C125-25
Rycroft
Rycroft Anterior Chamber Cannula, 25 Gauge, Angled 45° 5mm from bend to tip, 22mm tip length

C125-27
Rycroft
Rycroft Anterior Chamber Cannula, 27 Gauge, Angled 45° 5mm from bend to tip, 22mm tip length

C125-30
Rycroft
Rycroft Anterior Chamber Cannula, 30 Gauge, Angled 45° 5mm from bend to tip, 22mm tip length

C129
Healon/Viscoelastic
Healon/Viscoelastic Injection Cannula, 21 Gauge, Flattened Round tip, Angled 5mm from bend to tip at 40°, 29mm tip length

C130-25
Rainin
Rainin Air Injection Cannula, 25 Gauge, Angled 7mm from bend to tip, Spatulated tip, 19mm tip length

C130-27
Rainin
Rainin Air Injection Cannula, 27 Gauge, Angled 7mm from bend to tip, Spatulated tip, 19mm tip length

C130-30
Rainin
Rainin Air Injection Cannula, 30 Gauge, Angled 7mm from bend to tip, Spatulated tip, 19mm tip length

C141-5
Gills
Gills Aspirating Cannula, 25 Gauge, Angled 5mm from bend to tip, 18mm tip length

C141-7
Gills
Gills Aspirating Cannula, 25 Gauge, Angled 7mm from bend to tip, 21mm tip length

C141-8
Gills
Gills Aspirating Cannula, 25 Gauge, Angled 8mm from bend to tip, 21mm tip length

C141-9
Gills
Gills Aspirating Cannula, 25 Gauge, Angled 9mm from bend to tip, 21mm tip length

C141-10
Gills
Gills Aspirating Cannula, 25 Gauge, Angled 10mm from bend to tip, 21mm tip length

C143-7
Gills
Gills Aspirating Cannula, 27 Gauge, Angled 7mm from bend to tip, 21mm tip length

C143-10
Gills
Gills Aspirating Cannula, 27 Gauge, Angled 10mm from bend to tip, 21mm tip length

C148
Morrison
Morrison Aspirating Cannula, 23 Gauge, Smooth blunt tip, Angled 7mm from bend to tip at 45°, 25mm tip length

C149
Maumenee
Maumenee Vitreous Aspirating Needle 18 Gauge, Markings on shaft at 10mm 15mm and 20mm from tip, 25mm tip length

C150
Simcoe
Simcoe Cortex Extractor Cannula, 23 Gauge, Gently curved shaft, .3mm port, 13mm tip length

C151L
Simcoe
Simcoe Cortex Extractor Cannula, 23 Gauge, Gently curved shaft with sandblasted tip, .3mm port facing left, 13mm tip length

C151R
Simcoe
Simcoe Cortex Extractor Cannula, 23 Gauge, Gently curved shaft with sandblasted tip, .3mm port facing right, 13mm tip length

C151S
Simcoe
Simcoe Cortex Extractor Cannula, 23 Gauge, Gently curved shaft with sandblasted tip, .3mm port up straight, 13mm tip length

C152L
Simcoe
Simcoe Cortex Extractor Cannula, 23 Gauge, Gently curved shaft, .3mm port facing left, 21mm tip length

C152R
Simcoe
Simcoe Cortex Extractor Cannula, 23 Gauge, Gently curved shaft, .3mm port facing right, 21mm tip length

C152S
Simcoe
Simcoe Cortex Extractor Cannula, 23 Gauge, Gently curved shaft, .3mm port up straight, 21mm tip length

C154-21
Simcoe
Simcoe Cortex Extractor Cannula, 21 Gauge, Gently curved shaft, .4mm port, 21mm tip length

C154-23
Simcoe
Simcoe Cortex Extractor Cannula, 23 Gauge Thin Wall, Gently curved shaft, .4mm port, 21mm tip length

C154-23S
Simcoe
Simcoe Cortex Extractor, 23 Gauge Thin Wall, Gently curved shaft with sandblasted tip, .4mm port, 21mm tip length

C158-25
Wiles
Wiles Hydrodissection Cannula, 25 Gauge, J-Shaped Cannula, is gently Angled 135° to facilitate Hydrodissection, 21mm tip length

C158-27
Wiles
Wiles Hydrodissection Cannula, 27 Gauge, J-Shaped Cannula, is gently Angled 135° to facilitate Hydrodissection, 21mm tip length

C159L
Moria
Moria Hydrodissection Cannula, 25 Gauge, J-Shaped 135° tip facing Left with gently vaulted Shaft, 20mm tip length

C159R
Moria
Moria Hydrodissection Cannula, 25 Gauge, J-Shaped 135° tip facing Right with gently vaulted Shaft, 20mm tip length

C160A.3
Anis
Anis Cortex Aspirating Cannula, 23 Gauge Thin Wall, Angled 1.5mm from bend to tip at 35°, .3mm port, 2mm sandblasted tip, 25mm tip length

C160A.4
Anis
Anis Cortex Aspirating Cannula, 23 Gauge Thin Wall, Angled 1.5mm from bend to tip at 35°, .4mm port, 2mm sandblasted tip, 26mm tip length

C160S.3
Anis
Anis Cortex Aspirating Cannula, 23 Gauge Thin Wall, Straight, .3mm port, 2mm sandblasted tip, 25mm tip length

C160S.4
Anis
Anis Cortex Aspirating Cannula, 23 Gauge Thin Wall, Straight, .4mm port, 2mm sandblasted tip, 26mm tip length

C180L
McIntyre-Binkhorst
McIntyre-Binkhorst Cannula, 26 Gauge, Left, Angled 40° at 13mm from bend to tip, with 2.6mm hook shaped tip, 18mm tip length

C180R
McIntyre-Binkhorst
McIntyre-Binkhorst Cannula, 26 Gauge, Right, Angled 40° at 13mm from bend to tip, with 2.6mm hook shaped tip, 18mm tip length

C180S
McIntyre-Binkhorst
McIntyre-Binkhorst Cannula 26 Gauge, Straight, 2.6mm hook shaped tip, 18mm tip length

C181L
Wilbrandt-Binkhorst
Wilbrandt-Binkhorst Cannula, 23 Gauge, Left, Angled 13mm from bend to tip at 30°, with 2.5mm hook shaped tip, 18mm tip length

C181R
Wilbrandt-Binkhorst
Wilbrandt-Binkhorst Cannula, 23 Gauge, Right, Angled 13mm from bend to tip at 30°, with 2.5mm hook shaped tip, 18mm tip length

C181S
Wilbrandt-Binkhorst
Wilbrandt-Binkhorst Cannula, 23 Gauge, Straight, 2.5mm hook shaped tip, 18mm tip length

C190-19
Bishop-Harmon
Bishop-Harmon Cannula, 19 Gauge, Angled 35° at 7mm from bend to spatulated tip, 24mm tip length

C190-21
Bishop-Harmon
Bishop-Harmon Cannula, 21 Gauge, Angled 35° at 7mm from bend to spatulated tip, 24mm tip length

C190-22
Bishop-Harmon
Bishop-Harmon Cannula, 22 Gauge, Angled 35° at 7mm from bend to spatulated tip, 24mm tip length

C190-23
Bishop-Harmon
Bishop-Harmon Cannula, 23 Gauge, Angled 35° at 7mm from bend to spatulated tip, 24mm tip length

C190-25
Bishop-Harmon
Bishop-Harmon Cannula, 25 Gauge, Angled 35° at 7mm from bend to spatulated tip, 24mm tip length

C190-26
Bishop-Harmon
Bishop-Harmon Cannula, 26 Gauge, Angled 35° at 7mm from bend to spatulated tip, 24mm tip length

C190-27
Bishop-Harmon
Bishop-Harmon Cannula, 27 Gauge, Angled 35° at 7mm from bend to spatulated tip, 24mm tip length

C191
Bishop-Harmon
Bishop-Harmon Cannula, 19 Gauge, Angled 30° at 5mm from bend to spatulated tip, 25mm tip length

C197
Willis
Willis Irrigating Cannula, 21 Gauge, Angled 35° at 7mm from bend to .5mm spatulated tip with square corners, 21mm tip length

C198
Fry
Fry Irrigating Cannula, 18 Gauge, Flat spatulated tip, Angled 7mm from bend to tip at 35°, 24mm tip length

C199
Thurmond
Thurmond Nucleus Irrigation Cannula, 19 Gauge, Flat spatulated shaft with beveled tip, Angled 7mm from bend to tip at 35°, 24mm tip length

C200P
Adaptor
Adaptor for Silicone Bulb, Nylon

C205
Silicone Bulb
Replacement Silicone Bulb

C210
Bishop-Harmon
Bishop-Harmon Full Set, 1 Bishop-Harmon 19 Gauge, C130-19, 1 Adaptor for Silicone Bulb C142, 1 Silicone Bulb C141

C211
Park
Park Irrigating Cannula, 19 Gauge, Angled 30° at 12mm from bend to flat spatulated tip, 5 .4mm ports, 32mm tip length

C215-23
Knolle
Knolle Anterior Chamber Irrigating Cannula, 23 Gauge, Angled 2mm from bend to tip, 19mm tip length

C215-25
Knolle
Knolle Anterior Chamber Irrigating Cannula, 25 Gauge, Angled 2mm from bend to tip, 19mm tip length

C215-27
Knolle
Knolle Anterior Chamber Irrigating Cannula, 27 Gauge, Angled 2mm from bend to tip, 19mm tip length

C215-30
Knolle
Knolle Anterior Chamber Irrigating Cannula, 30 Gauge, Angled 2mm from bend to tip, 19mm tip length

C223-23
Troutman
Troutman Olive tip Cannula, 23 Gauge with 1mm Stainless Olive-Shaped tip, Gently curved shaft, 27mm tip length

C223-25
Troutman
Troutman Olive tip Cannula, 25 Gauge, with 1mm Stainless Olive-Shaped tip, Gently curved shaft, 27mm tip length

C223A-25
Troutman
Troutman Olive tip Cannula, 25 Gauge, with 1mm Stainless Olive-Shaped tip, Angled 16mm from bend to tip, 27mm tip length

C230
Gills-Welsh
Gills-Welsh Olive tip 25 Gauge, Angled 10mm from bend to tip at 45°, 1mm stainless ball tip, 26mm tip length

C240L-25
Welsh
Welsh Flat Olive tip Cannula, 25 Gauge, Angled 8mm from bend to tip at 35°, Flattened Olive tip angled left, 25mm tip length

C240R-25
Welsh
Welsh Flat Olive tip Cannula, 25 Gauge, Angled 8mm from bend to tip at 35°, Flattened Olive tip angled right, 25mm tip length

C240S-23
Welsh
Welsh Flat Olive tip Cannula, 23 Gauge, Angled 8mm from bend to tip at 35°, Flattened Olive tip straight, 25mm tip length

C240S-25
Welsh
Welsh Flat Olive tip Cannula, 25 Gauge, Angled 8mm from bend to tip at 35°, Flattened Olive tip straight, 25mm tip length

C244-19
Randolph
Randolph Cyclodialysis Cannula, 19 Gauge, Flattened shaft, Angled/Vaulted 12mm from bend to tip, 27mm tip length

C244-21
Randolph
Randolph Cyclodialysis Cannula, 21 Gauge, Flattened shaft, Angled/Vaulted 12mm from bend to tip, 27mm tip length

C244-23
Randolph
Randolph Cyclodialysis Cannula, 23 Gauge, Flattened shaft, Angled/Vaulted 12mm from bend to tip, 27mm tip length

C245
Randolph
Randolph Cyclodialysis Cannula, 19 Gauge, Flattened shaft, Angled/Vaulted 13mm from bend to tip, 27mm tip length

C251
Randolph
Randolph Cyclodialysis Cannula, 19 Gauge, Vary Flattened shaft, Angled/Vaulted 12mm from bend to tip, 27mm tip length

C275-20.5
Simcoe
Simcoe Irrigating/Aspirating Cannula, 20 Gauge, .5mm top port, Curved, Supplied with Silicone Tubing and Adaptor, 15mm tip length

C275-23.3
Simcoe
Simcoe Irrigating/Aspirating Cannula, 21 Gauge, .3mm top port, Curved, Supplied with Silicone Tubing and Adaptor, 15mm tip length, 1mm Offset

C275-23.4
Simcoe
Simcoe Irrigating/Aspirating Cannula Standard, 23 Gauge Thin Wall, .4mm top port, Curved, Supplied with Silicone Tubing and Adaptor, 15mm tip length

C275R-23.3
Simcoe
Simcoe Irrigating/Aspirating Cannula Reverse 23 Gauge Thin Wall, .3mm top port, Curved, Supplied with Silicone Tubing and Adaptor, 15mm tip length

C275R-23.4
Simcoe
Simcoe Irrigating/Aspirating Cannula Reverse 23 Gauge Thin Wall, .4mm top port, Curved, Supplied with Silicone Tubing and Adaptor, 15mm tip length

C276-21.3
Simcoe
Simcoe Irrigating/Aspirating Cannula, 21 Gauge, .3mm top port, Curved, Supplied with Silicone Tubing and Adaptor, 15mm tip length, 1mm Offset

C276-23.3
Simcoe
Simcoe Irrigating/Aspirating Cannula Standard, 23 Gauge Thin Wall, .3mm top port, Curved, Supplied with Silicone Tubing and Adaptor, 15mm tip length, 1mm Offset

C276R-23.3
Simcoe
Simcoe Irrigating/Aspirating Cannula Reverse 23 Gauge Thin Wall, .3mm top port, Curved, Supplied with Silicone Tubing and Adaptor, 15mm tip length, 1mm Offset

C290
Drews
Drews Irrigating Vectis, 23 Gauge, with One Front Irrigating Port at 12 O'clock and Two Back Irrigating Ports at 10 and 2 O'clock, 38mm tip length

C295
Drews-Knolle
Drews-Knolle Reverse Irrigating Vectis, 23 Gauge Thin Wall, with One Front Irrigating Port at 12 O'clock and Two Back Irrigating Ports at 10 and 2 O'clock, 38mm tip length

C300
Knolle-Pearce
Knolle-Pearce Irrigating Vectis, 23 Gauge Thin Wall, with Three Outer Irrigating ports at 12, 10, and 2 O'clock, 38mm tip length

C304
Sheets
Sheets Irrigating Vectis, 21 Gauge loop with Reinforced 14g Straight shaft, Three Outer Irrigating Ports at 10, 12, and 2 O'clock, NO Serrations on top of Vectis, 38mm tip length

C305
Sheets
Sheets Irrigating Vectis, 21 Gauge loop with Reinforced 14g Straight shaft, Three Outer Irrigating Ports at 10, 12, and 2 O'clock, Serrated on top of Vectis, 38mm tip length

C307
Sheets
Sheets Straight Irrigating Vectis with Serrations, 23 Gauge Thin Wall with reinforced 16 Gauge, Straight shaft, Three Outer Irrigating ports at 12, 10, and 2 O'clock, 35mm tip length

C308
Sheets
Sheets Straight Irrigating Vectis with NO Serrations, 23 Gauge Thin Wall with reinforced 16 Gauge, Straight shaft, Three Outer Irrigating ports at 12, 10, and 2 O'clock, 38mm tip length

C310
Sheets
Sheets Irrigation Vectis, 20 Gauge loop with reinforced 14g, Angled 19mm from bend to tip at 20°, Three Outer Irrigating Ports at 12, 9, and 3 O'clock, Serrated on top of Vectus, 38mm tip length

C311
Anis
Anis Irrigation Vectis 23 Gauge, Heart Shaped Loop with .3mm dual front Irrigation ports, 38mm tip length

C315L
Simcoe
Simcoe Nucleus Delivery Loop 25 Gauge, Left, 4mm wide by 13mm long loop with Serrations, dual .2mm Irrigating ports, 13mm tip length

C315R
Simcoe
Simcoe Nucleus Delivery Loop 25 Gauge, Right, 4mm wide by 13mm long loop with Serrations, dual .2mm Irrigating ports, 13mm tip length

C325-23
Diamatrix
Lacrimal Cannula, 23 Gauge, Blunt tip, Straight shaft, 25mm tip length

C325-25
Diamatrix
Lacrimal Cannula, 25 Gauge, Blunt tip, Straight shaft, 25mm tip length

C325-27
Diamatrix
Lacrimal Cannula, 27 Gauge, Blunt tip, Straight shaft, 25mm tip length

C327-23
Bailey
Bailey Lacrimal Cannula, 23 Gauge with 19 Gauge Reinforced shaft, 6mm blunt tip, 14mm tip length

C327-25
Bailey
Bailey Lacrimal Cannula, 25 Gauge with 21 Gauge Reinforced shaft, 7mm blunt tip, 15mm tip length

C327-27
Bailey
Bailey Lacrimal Cannula, 27 Gauge with 21 Gauge Reinforced shaft, 6mm blunt tip, 15mm tip length

C328
Weil
Weil Lacrimal Cannula, 21 Gauge, Blunt tip with gently curved shaft, 34mm tip length

C329-19
Diamatrix
Lacrimal Cannula, 19 Gauge, Blunt tip, Side port with straight shaft, 28mm tip length

C329-20
Diamatrix
Lacrimal Cannula, 20 Gauge, Blunt tip, Side port with straight shaft, 28mm tip length

C330-23
Diamatrix
Lacrimal Cannula, 23 Gauge with 19 Gauge Reinforced shaft, Straight 12mm tip, 32mm tip length

C330-25
Diamatrix
Lacrimal Cannula, 25 Gauge with 19 Gauge Reinforced shaft, Straight 12mm tip, 32mm tip length

C330-27
Diamatrix
Lacrimal Cannula, 27 Gauge with 19 Gauge Reinforced shaft, Straight 12mm tip, 32mm tip length

C335-23
Diamatrix
Lacrimal Cannula, 23 Gauge with 19 Gauge Reinforced shaft, Curved 10mm tip, 31mm tip length

C335-25
Diamatrix
Lacrimal Cannula, 25 Gauge with 19 Gauge Reinforced shaft, Curved 10mm tip, 31mm tip length

C335-27
Diamatrix
Lacrimal Cannula, 27 Gauge with 19 Gauge Reinforced shaft, Curved 10mm tip, 31mm tip length

C338
Shahinien
Shahinian Lacrimal Cannula, 23 Gauge Straight shaft with blunt tapered tip, .3mm side port, 11mm tip length

C339
Burnstine
Burnstine Lacrimal Cannula, 23 Gauge Straight shaft with tapered tip, .15mm open front, 13mm tip length

C340C
McIntyre
McIntyre Lacrimal Cannula, 23 Gauge, Gently curved shaft, Closed tip, .3mm dual side ports, 46mm tip length

C340S
McIntyre
McIntyre Lacrimal Cannula, 23 Gauge, Straight shaft, Closed tip, .3mm dual side ports, 46mm tip length

C350C
West
West Lacrimal Cannula, 23 Gauge, Gently curved shaft, Closed tip, .3mm bottom port, 30mm tip length

C350S
West
West Lacrimal Cannula, 23 Gauge, Straight shaft, Closed tip, .3mm single side port, 30mm tip length

C360-19
Atkinson
Atkinson Retrobulbar Needle 19 Gauge, with Sharp tip, 35mm tip length

C360-20
Atkinson
Atkinson Retrobulbar Needle 20 Gauge, with Sharp tip, 35mm tip length

C360-23
Atkinson
Atkinson Retrobulbar Needle 23 Gauge, with Sharp tip, 35mm tip length

C360-25
Atkinson
Atkinson Retrobulbar Needle 25 Gauge, with Sharp tip, 35mm tip length

C360-30
Atkinson
Atkinson Retrobulbar Needle 30 Gauge, with Sharp tip, 35mm tip length

C364
Stevens
Stevens Sub-Tenon Anesthesia Cannula, 19 Gauge, Gently curved shaft, Flattened spatulated tip, 27mm tip length

C365
Lewicky
Lewicky Chamber Maintainer 20 Gauge, with grooved shaft, Supplied with Silicone Tubing and Adaptor

C366
Lewicky
Lewicky Chamber Maintainer 23 Gauge, Threaded tip, Supplied with Silicone Tubing and Adaptor

C370-23
Heslin
Heslin Infusion Cannula, 23 Gauge, sandblasted
Beveled tip, Supplied with Silicone Tubing and Adaptor

C370-25
Heslin
Heslin Infusion Cannula, 25 Gauge, sandblasted
Beveled tip, Supplied with Silicone Tubing and Adaptor

C372-2.5
Diamatrix
Diamatrix Infusion Cannula, 20 Gauge, polished 2.5mm
Beveled tip, Supplied with 25cm Silicone Tubing and Adaptor

C372-4.0
Diamatrix
Diamatrix Infusion Cannula, 20 Gauge, polished 4.0mm
Beveled tip, Supplied with 25cm Silicone Tubing and Adaptor

C372-6.0
Diamatrix
Diamatrix Infusion Cannula, 20 Gauge, polished 6.0mm
Beveled tip, Supplied with 25cm Silicone Tubing and Adaptor

C376-20
Blumenthal
Blumenthal Anterior Chamber Maintainer, 20 Gauge, with 3mm threaded tip, Supplied with 25cm Silicone Tubing and Adaptor

C376-22
Blumenthal
Blumenthal Anterior Chamber Maintainer, 22 Gauge, with 3mm threaded tip, Supplied with 25cm Silicone Tubing and Adaptor

C376-25
Blumenthal
Blumenthal Anterior Chamber Maintainer, 25 Gauge, with 3mm threaded tip, Supplied with 25cm Silicone Tubing and Adaptor

C377
Diamatrix
Diamatrix Anterior Chamber Maintainer, 25 Gauge, with 3mm smooth shaft, Supplied with 25cm Silicone Tubing and Adaptor

C385
Simcoe
Simcoe Capsule Scrubber 23 Gauge, Curved shaft with sandblasted tip, .3mm top port, 13mm tip length

C390
Simcoe
Simcoe Posterior Capsule Scrubber 23 Gauge, Curved shaft, Reverse Aperture, .3mm bottom port, 13mm tip length

C400-21
Kratz
Kratz Capsule Scrubber 21 Gauge, Angled 1mm with sandblasted tip, 21mm tip length

C400-22
Kratz
Kratz Capsule Scrubber 22 Gauge, Angled 1mm with sandblasted tip, 21mm tip length

C400-23
Kratz
Kratz Capsule Scrubber 23 Gauge, Angled 1mm with sandblasted tip, 21mm tip length

C400-25
Kratz
Kratz Capsule Scrubber 25 Gauge, Angled 1mm with sandblasted tip, 21mm tip length

C400-27
Kratz
Kratz Capsule Scrubber 27 Gauge, Angled 1mm with sandblasted tip, 21mm tip length

C410-18
Jensen
Jensen Capsule Polisher Cannula, 18 Gauge, Curved shaft, Olive-Shaped tip with very rough sandblasted stainless tip, 28mm tip length

C410-23
Jensen
Jensen Capsule Polisher Cannula, 23 Gauge, Curved shaft, Olive-Shaped tip with very rough sandblasted stainless tip, 28mm tip length

C410-25
Jensen
Jensen Capsule Polisher Cannula, 25 Gauge, Curved shaft, Olive-Shaped tip with very rough sandblasted stainless tip, 28mm tip length

C410-27
Jensen
Jensen Capsule Polisher Cannula, 27 Gauge, Curved shaft, Olive-Shaped tip with very rough sandblasted stainless tip, 28mm tip length

C420-23
Jensen
Jensen Posterior Capsule Polisher Cannula, 23 Gauge, Curved shaft, Olive-Shaped tip with very rough posterior sandblasted stainless tip, 28mm tip length

C420-25
Jensen
Jensen Posterior Capsule Polisher Cannula, 25 Gauge, Curved shaft, Olive-Shaped tip with very rough posterior sandblasted stainless tip, 28mm tip length

C420-27
Jensen
Jensen Posterior Capsule Polisher Cannula, 27 Gauge, Curved shaft, Olive-Shaped tip with very rough posterior sandblasted stainless tip, 28mm tip length

C422
Jensen
Jensen Micro Posterior Capsule Polisher 27 Gauge, .8mm Olive-Shaped tip with very rough posterior sandblasted stainless tip, 28mm tip length

C431-27
Drews
Drews Cystotome 27 Gauge, with Cystotome Sharp Cutting Edge, 14mm tip length

C431-30
Drews
Drews Cystotome 30 Gauge, with Cystotome Sharp Cutting Edge, 14 Millimeters tip length

C433-22
Diamatrix
Cystotome Formed 22 Gauge, with Small Cystotome Sharp Cutting Edge, Angled/Vaulted 12mm from bend to tip, 15mm tip length

C433-25
Diamatrix
Cystotome Formed 25 Gauge, with Small Cystotome Sharp Cutting Edge, Angled/Vaulted 12mm from bend to tip, 15mm tip length

C433-27
Diamatrix
Cystotome Formed 27 Gauge, with Small Cystotome Sharp Cutting Edge, Angled/Vaulted 12mm from bend to tip, 15mm tip length

C434
McIntyre
McIntyre Cystotome, 23 Gauge, with Sharp Cutting Point Edge, Angled 10mm from bend to tip, 15mm tip length

C436
Kratz
Kratz Lens Manipulating Cannula, 30 Gauge, .2mm diameter tip, front opening, 5mm from hub to bend, 12mm vaulted tip, 17mm tip length

C443-25
Diamatrix
Hydrodissection Cannula, 25 Gauge, Flat spatulated tip, Angled 11mm from bend to tip, 22mm tip length

C443-27
Diamatrix
Hydrodissection Cannula, 27 Gauge, Flat spatulated tip, Angled 11mm from bend to tip, 22mm tip length

C443-30
Diamatrix
Hydrodissection Cannula, 30 Gauge, Flat spatulated tip, Angled 11mm from bend to tip, 22mm tip length

C444-2
Akahoshi
Akahoshi II Hydrodissection Cannula, 27 Gauge, Beveled tip, 1mm Curved from bend to tip, 19mm tip length

C445-25
Nichamin
Nichamin Hydrodissection Cannula, 25 Gauge, Flat spatulated tip, Angled/Vaulted 12mm from bend to tip, 22mm tip length

C445-27
Nichamin
Nichamin Hydrodissection Cannula, 27 Gauge, Flat spatulated tip, Angled/Vaulted 12mm from bend to tip, 22mm tip length

C447
Kellan
Kellan Hydrodissection Cannula, 25 Gauge, Gently curved shaft with flat spatulated blunt tip, 18mm tip length

C450-23
Diamatrix
Hydrodissection Cannula, 23 Gauge, Angled 8mm from bend to tip, Flat spatulated tip, 22mm tip length

C450-25
Diamatrix
Hydrodissection Cannula, 25 Gauge, Angled 8mm from bend to tip, Flat spatulated tip, 22mm tip length

C450-27
Diamatrix
Hydrodissection Cannula, 27 Gauge, Angled 8mm from bend to tip, Flat spatulated tip, 22mm tip length

C450-30
Diamatrix
Hydrodissection Cannula, 30 Gauge, Angled 8mm from bend to tip, Flat spatulated tip, 22mm tip length

C450L-25
Diamatrix
Hydrodissection Cannula, 25 Gauge, Angled 8mm from bend to tip, Flat spatulated tip, Left, 22mm tip length

C450R-25
Diamatrix
Hydrodissection Cannula, 25 Gauge, Angled 8mm from bend to tip, Flat spatulated tip, Right, 22mm tip length

C459
Osher
Osher Lens Vacuuming Cannula, 27 Gauge, Straight Shaft with Curved tip, Closed tip with .15mm Upward facing port, 25mm tip length

C461-20
Diamatrix
Irrigating Cannula, 20 Gauge, Straight shaft with blunt tip, 25mm tip length

C461-21
Diamatrix
Irrigating Cannula, 21 Gauge, Straight shaft with blunt tip, 25mm tip length

C461-22
Diamatrix
Irrigating Cannula, 22 Gauge, Straight shaft with blunt tip, 25mm tip length

C461-30
Diamatrix
Irrigating Cannula, 30 Gauge, Straight shaft with blunt tip, 25mm tip length

C463-17
Diamatrix
Irrigating Cannula, 17 Gauge, Straight shaft with blunt tip, 38mm tip length

C463-20
Diamatrix
Irrigating Cannula, 20 Gauge, Straight shaft with blunt tip, 38mm tip length

C463-23
Diamatrix
Irrigating Cannula, 23 Gauge, Straight shaft with blunt tip, 38mm tip length

C463-25
Diamatrix
Irrigating Cannula, 25 Gauge, Straight shaft with blunt tip, 38mm tip length

C470
Bracken
Bracken Irrigating Cannula, 19 Gauge, Slightly curved tip with smooth beveled edge, Front open, 28mm tip length

C471
Bracken
Bracken Anterior Chamber Cannula, 19 Gauge, Curved 90° Flattened beveled tip, Polished finish, 21mm tip length

C475-21
Slade
Slade Lasik Cannula, 21 Gauge, Angled/Vaulted 9mm from bend to tip, Flattened spatulated tip, Front open, 16mm tip length

C475-22
Slade
Slade Lasik Cannula, 22 Gauge, Angled/Vaulted 9mm from bend to tip, Flattened spatulated tip, Front open, 16mm tip length

C475-23
Slade
Slade Lasik Cannula, 23 Gauge, Angled/Vaulted 9mm from bend to tip, Flattened spatulated tip, Front open, 16mm tip length

C475-25
Slade
Slade Lasik Cannula, 25 Gauge, Angled/Vaulted 9mm from bend to tip, Flattened spatulated tip, Front open, 16mm tip length

C475-26
Slade
Slade Lasik Cannula, 26 Gauge, Angled/Vaulted 9mm from bend to tip, Flattened spatulated tip, Front open, 16mm tip length

C475-27
Slade
Slade Lasik Cannula, 27 Gauge, Angled/Vaulted 9mm from bend to tip, Flattened spatulated tip, Front open, 16mm tip length

C488-23
Banaji
Banaji Lasik Cannula, 23 Gauge, Bullet shaped tip with 6 .2mm irrigation ports with smooth finish (4 from side to side and 2 from top to bottom), Angled/Vaulted 9mm from bend to tip at 45°, 17mm tip length

C488-25
Banaji
Banaji Lasik Cannula, 25 Gauge, Bullet shaped tip with 6 .2mm irrigation ports with smooth finish (4 from side to side and 2 from top to bottom), Angled/Vaulted 9mm from bend to tip at 45°, 17mm tip length

C488-25S
Banaji
Banaji Lasik Cannula, 25 Gauge, Bullet shaped tip with 6 .2mm irrigation ports with sandblasted finish (4 from side to side and 2 from top to bottom), Angled/Vaulted 9mm from bend to tip at 45°, 17mm tip length

C490
Carter
Carter Lasik Cannula, 25 Gauge, Angled 8mm with Strong Vaulted shaft, Flat spatulated tip, Front open, 22mm tip length

C500-23
Buratto
Buratto Lasik Cannula, 23 Gauge, Angled 10mm with Vaulted shaft, Semi-Closed tip, One front port and two side ports, 25mm tip length

C500-23S
Buratto
Buratto Lasik Cannula, 23 Gauge, with sandblasted tip, Angled/Vaulted 10mm from bend to tip, Semi-Closed tip, One front port and two side ports, 25mm tip length

C500-25
Buratto
Buratto Lasik Cannula, 25 Gauge, Angled 10mm with Vaulted shaft, Semi-Closed tip, One front port and two side ports, 25mm tip length

C500-30
Buratto
Buratto Lasik Cannula, 30 Gauge, Angled/Vaulted 10mm from bend to tip, Semi-Closed tip, One front port and two side ports, 21mm tip length

C520-23
McIntyre
McIntyre Anterior Chamber Cannula, 23 Gauge, Blunt tip, Straight, 18mm tip length

C520-26
McIntyre
McIntyre Anterior Chamber Cannula, 26 Gauge, Blunt tip, Straight, 18mm tip length

C520-30
McIntyre
McIntyre Anterior Chamber Cannula, 30 Gauge, Blunt tip, Straight, 18mm tip length

C521-21
McIntyre
McIntyre Anterior Chamber Cannula, 21 Gauge, Blunt tip, Angled 12mm from bend to tip, 18mm tip length

C521-23
McIntyre
McIntyre Anterior Chamber Cannula, 23 Gauge, Blunt tip, Angled 12mm from bend to tip, 18mm tip length

C521-25
McIntyre
McIntyre Anterior Chamber Cannula, 25 Gauge, Blunt tip, Angled 12mm from bend to tip, 18mm tip length

C521-26
McIntyre
McIntyre Anterior Chamber Cannula, 26 Gauge, Blunt tip, Angled 12mm from bend to tip, 18mm tip length

C521-27
McIntyre
McIntyre Anterior Chamber Cannula, 27 Gauge, Blunt tip, Angled 12mm from bend to tip, 18mm tip length

C521-30
McIntyre
McIntyre Anterior Chamber Cannula, 30 Gauge, Blunt tip, Angled 12mm from bend to tip, 18mm tip length

C536-25
Scheie
Scheie Anterior Chamber Cannula, 25 Gauge, Straight blunt tip, 20mm tip length

C536-27
Scheie
Scheie Anterior Chamber Cannula, 27 Gauge, Straight blunt tip, 20mm tip length

C537
Seeley
Seeley Hydrodissection Cannula, 26 Gauge, Angled 12mm from bend to tip at 45°, Flattened 2mm Horizontal tip, 12mm tip length

C541L
Diamatrix
Hydrodissection Cannula, 27 Gauge, 3mm U-Shaped tip, Left, 25mm tip length

C541R
Diamatrix
Hydrodissection Cannula, 27 Gauge, 3mm U-Shaped tip, Right, 25mm tip length

C541S
Diamatrix
Hydrodissection Cannula, 27 Gauge, 3mm U-Shaped tip, Straight, 25mm tip length

C550-25.1
Osher
Osher J Cannula, 25 Gauge, 1.5mm wide x 1.5mm tall J-Shaped shaped tip, 26mm tip length

C550-25.2
Osher
Osher J Cannula, 25 Gauge, 2.0mm wide x 2.5mm tall
J-Shaped shaped tip, 25mm tip length

C550-27.1
Osher
Osher J Cannula, 27 Gauge, 1.5mm wide x 1.5mm tall
J-Shaped shaped tip, 26mm tip length

C550-27.2
Osher
Osher J Cannula, 27 Gauge, 2.0mm wide x 2.5mm tall
J-Shaped shaped tip, 25mm tip length

C551-25
Gimbel
Gimbel Hydrodissection Cannula, 25 Gauge, Smooth
blunt J-Shaped shaped tip, 21mm tip length

C551-27
Gimbel
Gimbel Hydrodissection Cannula, 27 Gauge, Smooth
blunt J-Shaped shaped tip, 21mm tip length

C551-30
Gimbel
Gimbel Hydrodissection Cannula, 30 Gauge, Smooth blunt J-Shaped shaped tip, 21mm tip length

C553-23
Fasanella
Fasanella Lacrimal Cannula, 23 Gauge with 19 Gauge Reinforced shaft, 22mm gently curved shaft blunt tip, 42mm tip length

C553-25
Fasanella
Fasanella Lacrimal Cannula, 25 Gauge with 20 Gauge Reinforced shaft, 22mm gently curved shaft blunt tip, 42mm tip length

C555
Gimbel
Gimbel Irrigation Cannula, 26 Gauge, Angled 1mm to side with blunt tip, Angled 7mm bend to bend, Front open, 17mm tip length

C558-27.1.2
Chang
Chang Nucleus Hydrossector Cannula 27ga, 1.25mm flat standard tip angled 90° with beveled opening, 16mm total length

C558-27.1.5
Chang
Chang Nucleus Hydrossector Cannula, 27 Gauge, 1.5mm flat Standard tip angled 90 with beveled opening, 16mm tip length

C558-27.3.0
Chang
Chang Nucleus Hydrossector Cannula, 27 Gauge, 3.0mm flat long tip angled 90° with beveled opening, 16mm tip length

C558-30.1.5
Chang
Chang Nucleus Hydrossector Cannula, 30 Gauge, 1.5mm flat Standard tip angled 90° with beveled opening, 16mm tip length

C560H
Vidaurri
Vidaurri Lasik Cannula, 25 Gauge with 17 Gauge Reinforced shaft, Angled 16mm from bend to tip, 12mm/25 Gauge fork shaped tip with 8 Irrigating Ports, Horizontal, 22mm tip length

C560V
Vidaurri
Vidaurri Lasik Cannula, 25 Gauge with 17 Gauge Reinforced shaft, Angled 16mm from bend to tip, 12mm/25 Gauge fork shaped tip with 8 Irrigating Ports, Vertical, 22mm tip length

C562
Gimbel
Gimbel Forward Irrigating Cannula, 27 Gauge, Blunt tip, Angled/Vaulted 10mm from bend to tip, 25mm tip length

C602
Lane
Lane Lasik Cannula, 25 Gauge, Angled 10mm from bend to tip, Flattened 2mm tip with Posterior sandblast, 3 .17mm ports (2 side ports and 1 port facing up), 21mm tip length

C606
Guell
Guell Lasik Irrigation Cannula, 25 Gauge, Shaft slightly flattened with 6 .25mm side ports and 1 .17mm front port, Angled/Vaulted 12mm from bend to tip, 25mm tip length

C607
Diamatrix
Capsular Dye Cannula, 27 Gauge, Angled 8mm from bend to tip with Vaulted shaft, .17mm Oval Port, 10mm tip length

C612
Gorovoy
Gorovoy Irrigating Descemet's Stripper Cannula, 23 Gauge, Horizontal U-shaped flat spatulated tip, .3mm dual sideports facing right and left, Angled 11mm from bend to tip, 30mm tip length

C615
Yalon
Yalon Hydrodissection Cannula, 25 Gauge, Angled 8mm from bend to tip with irrigation port on the side, 22mm tip length

C616
Yalon
Yalon Hydrodissection Cannula, 25 Gauge, Angled 8mm from bend to tip with irrigation port on the bottom, 22mm tip length

CA00
Adaptor
Cannula Adaptors Male to Male Luer Adapter for connecting Aspirating Cannulas to Aspiration Tubing, Nylon

CA01
Adaptor
Cannula Adaptors Female to Female Luer Lock Cannula Adaptor, Nylon

CH00
Diamatrix
Infusion Handle Plastic Infusion Handle, Male to glFemale connector, 3.5 Inches total length, Plastic

CH01
Diamatrix
Infusion Handle Plastic Infusion Handle, Male to Tubing connector, 7.5cm total length, Plastic

CH05
Diamatrix
Infusion Handle Stainless Infusion Handle, Male to Tubing connector, 11.5cm total length, Stainless

CH06
Diamatrix
Infusion Handle Stainless Infusion Handle, Male to Tubing connector, 7.5cm total length, Stainless

CH07
Diamatrix
Infusion Handle Stainless Infusion Handle with finger flow control, Male to Tubing connector, 11.5cm total length, Stainless

CH50
Diamatrix
Infusion Handle Stainless Infusion Handle, Male to Male connector, 10cm total length, Stainless

CH51
Diamatrix
Infusion Handle Stainless Infusion Handle, Male to Female luer lock connector, 10cm total length, Stainless

CH55
Diamatrix
Infusion Handle Stainless Infusion Handle, Male to Male Connector, 7.5cm total length, Stainless

CH60
Diamatrix
Bimanual Irrigation Infusion Handle, Male to Female connector, 4.25 Inches total length, Titanium

CH61
Diamatrix
Bimanual Aspiration Infusion Handle, Male to Male connector, 4.25 Inches total length, Titanium

Fixations Rings

DIAMATRIX

TS13FX7
Thornton
Thornton Fixation Ring, 13mm swivel head with 7mm cutout opening in front, No degree markings on top of ring, Flat handle, 110mm total length, Titanium

TS13FX7-10
Thornton
Thornton Fixation Ring, 13mm swivel head with 7mm cutout opening in front, 10° markings visible from top of ring, Flat handle, 110mm total length, Titanium

TS13FX9-10
Thornton
Thornton Fixation Ring, 13mm swivel head with 9mm cutout opening in front, 10° markings visible from top of ring, Flat handle, 110mm total length, Titanium

TS13FX11-10
Thornton
Thornton Fixation Ring, 13mm swivel head with 11mm cutout opening in front, 10° markings visible from top of ring, Flat handle, 110mm total length, Titanium

TS13RX7
Thornton
Thornton Fixation Ring, 13mm swivel head with 7mm cutout opening in front, No degree markings on top of ring, Round handle, 110mm total length, Titanium

TS13RX7-10
Thornton
Thornton Fixation Ring, 13mm swivel head with 7mm cutout opening in front, 10° markings visible from top of ring, Round handle, 110mm total length, Titanium

TS13RX7-15
Thornton
Thornton Fixation Ring, 13mm swivel head with 7mm cutout opening in front, 15° markings visible from top of ring, Round handle, 110mm total length, Titanium

TS13RX9-10
Thornton
Thornton Fixation Ring, 13mm swivel head with 9mm cutout opening in front, 10° markings visible from top of ring, Round handle, 110mm total length, Titanium

TS13RX11-10
Thornton
Thornton Fixation Ring, 13mm swivel head with 11mm cutout opening in front, 10° markings visible from top of ring, Round handle, 110mm total length, Titanium

TS16FX9
Thornton
Thornton Fixation Ring, 16mm swivel head with 9mm cutout opening in front, No degree markings on top of ring, Flat handle, 110mm total length, Titanium

TS16FX9-10
Thornton
Thornton Fixation Ring, 16mm swivel head with 9mm cutout opening in front, 10° markings visible from top of ring, Flat handle, 110mm total length, Titanium

TS16FX9-15
Thornton
Thornton Fixation Ring, 16mm swivel head with 9mm cutout opening in front, 15° markings visible from top of ring, Flat handle, 110mm total length, Titanium

TS16FX11-10
Thornton
Thornton Fixation Ring, 16mm swivel head with 11mm cutout opening in front, 10° markings visible from top of ring, Flat handle, 110mm total length, Titanium

TS16FX11-15
Thornton
Thornton Fixation Ring, 16mm swivel head with 11mm cutout opening in front, 15° markings visible from top of ring, Flat handle, 110mm total length, Titanium

TS16RX9-10
Thornton
Thornton Fixation Ring, 16mm swivel head with 9mm cutout opening in front, 10° markings visible from top of ring, Round handle, 110mm total length, Titanium

TS16RX9-15
Thornton
Thornton Fixation Ring, 16mm swivel head with 9mm cutout opening in front, 15° markings visible from top of ring, Round handle, 110mm total length, Titanium

TS16RX11-10
Thornton
Thornton Fixation Ring, 16mm swivel head with 11mm cutout opening in front, 10° markings visible from top of ring, Round handle, 110mm total length, Titanium

TS16RX11-15
Thornton
Thornton Fixation Ring, 16mm swivel head with 11mm cutout opening in front, 15° markings visible from top of ring, Round handle, 110mm total length, Titanium

T125
Nichamin
Nichamin Fixation Ring, 14mm fixed head with cutout opening in front, Very fine teeth, 10 Degree markings visible from top of ring, Diamond knurled handle, 102mm total length, Stainless

Forceps

DIAMATRIX

F001
Desmarres
Desmarres Chalazion Forceps with thumb control lock, 24mm solid oval lower plate with 12mm x 20mm open oval upper plate, 92mm total length, Stainless

F002
Francis
Francis Chalazion Forceps with screw style control lock, 14mm solid oval lower plate with 11mm x 14mm open oval upper plate, 92mm total length, Stainless

F003
Hunt
Hunt Chalazion Forceps with thumb control lock, 15mm solid round lower plate with 12mm open round upper plate, Flat serrated handle, 97mm total length, Stainless

F004
Baird
Baird Chalazion Forceps with thumb control lock, 11mm solid round lower plate with 8mm open round upper plate, Flat serrated handle, 97mm total length, Stainless

F040-1.2
Lester
Lester Fixation Forceps, Fine 1x2 teeth with straight shafts, Flat serrated handle, 96mm total length, Stainless

F040-2.3
Lester
Lester Fixation Forceps, Fine 2x3 teeth with Straight shafts, Flat serrated handle, 95mm total length, Stainless

F044-5
Green
Green Fixation Forceps, 5mm T-shaped tips with teeth, Flat serrated handle, 100mm total length, Stainless

F044-10
Green
Green Fixation Forceps, 10mm T-shaped tips with teeth, Flat serrated handle, 100mm total length, Stainless

F044-12
Green
Green Fixation Forceps, 12mm T-shaped tips with teeth, Flat serrated handle, 100mm total length, Stainless

F061
Arita
Arita Meibomian Gland Compressor, Angled 9mm from bend to tip, Smooth heavy polished jaws, Flat handle with hole pattern, 106mm total length, Stainless

F095
Scleral
Scleral Plug Cross-Action Forceps, Unique Half Moon Shaped Cups, Angled/Vaulted 9mm from bend to tip, Satin finish with polished tip, 105mm total length, Stainless

F201S
Gills-Colibri
Gills-Colibri Utility Forceps, Very fine pointed tips, Angled 2mm from bend to tip set at 45° with 6mm tying platform, Flat handle with oval cutout, 75mm total length, Stainless

F201T
Gills-Colibri
Gills-Colibri Utility Forceps, Very fine pointed tips, Angled 2mm from bend to tip set at 45° with 6mm tying platform, Flat handle with oval cutout, 75mm total length, Titanium

F204
Colibri
Colibri Utility Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45° with 6mm tying platform, flat handle with oval cutout, 75mm total length, Stainless

F205S
Pierse-Colibri
Pierse-Colibri Corneal Forceps, very delicate 1x1 teeth, Angled 2mm from bend to tip set at 45°, .1mm (.25mm hole), Flat handle with oval cutout, 75mm total length, Stainless

F205T
Pierse-Colibri
Pierse-Colibri Corneal Forceps, very delicate 1x1 teeth, Angled 2mm from bend to tip set at 45°, .1mm (.25mm hole), Flat handle with oval cutout, 75mm total length, Titanium

F216S
Colibri
Colibri Utility Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45°, Flat handle with oval cutout, 75mm total length, Stainless

F216T
Colibri
Colibri Utility Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45°, Flat handle with oval cutout, 75mm total length, Titanium

F220S
Troutman-Barraquer
Troutman-Barraquer Colibri Corneal Utility Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45°, 6mm tying platform, Flat serrated handle with ball groove, 73mm total length, Stainless

F220T
Troutman-Barraquer
Troutman-Barraquer Colibri Corneal Utility Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45°, 6mm tying platform, Flat serrated handle with ball groove, 73mm total length, Titanium

F229S
Troutman-Barraquer

Troutman-Barraquer Colibri Corneal Utility Forceps, .3mm delicate 1x2 teeth, Angled 2mm from bend to tip set at 45° with 6mm tying platform, .12mm, Flat serrated handle with ball groove, 73mm total length, Stainless

F229T
Troutman-Barraquer

Troutman-Barraquer Colibri Corneal Utility Forceps, .3mm delicate 1x2 teeth, Angled 2mm from bend to tip set at 45° with 6mm tying platform, .12mm, Flat serrated handle with ball groove, 73mm total length, Titanium

F233-1.2
Bonaccolto

Bonaccolto Utility Forceps, 1.2mm x 16mm long platform with straight shafts, Vertical serrated jaws with cross serrated tips, Flat serrated handle with lateral grooves, 108mm total length, Stainless

F233-1.7
Bonaccolto

Bonaccolto Utility Forceps, 1.7mm x 16mm long platform with straight shafts, Vertical serrated jaws with cross serrated tips, Flat serrated handle with lateral grooves, 109mm total length, Stainless

F235S
Harms-Colibri

Harms-Colibri Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45° with 6mm tying platform, Flat handle with oval cutout, 75mm total length, Stainless

F235T
Harms-Colibri

Harms-Colibri Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45° with 6mm tying platform, Flat handle with oval cutout, 75mm total length, Titanium

F238-1
Colibri

Colibri Forceps, .4mm standard 1x2 teeth, Angled 2mm from bend to tip set at 45° 6mm tying platform, Flat handle with oval cutout, 75mm total length, Stainless

F238-2
Colibri

Colibri Forceps, .4mm standard 1x2 teeth, Angled 2mm from bend to tip set at 45° without tying platform, Flat handle with oval cutout, 75mm total length, Stainless

F240
Castroviejo-Colibri

Castroviejo-Colibri Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45° without tying platform, flat handle with hole pattern, 106mm total length, Stainless

F246S
Colibri

Colibri Corneal Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45° with 6mm tying platform, Flat serrated handle with lateral grooves, 106mm total length, Stainless

F246T
Colibri

Colibri Corneal Forceps, .12mm very delicate 1x2 teeth, Angled 2mm from bend to tip set at 45° with 6mm tying platform, Flat serrated handle with lateral grooves, 106mm total length, Titanium

F300S.3
Castroviejo

Castroviejo Suturing Forceps, .3mm delicate 1x2 teeth, 5mm tying platform, Straight shafts, flat handle with hole pattern, 106mm total length, Stainless

F300S.5
Castroviejo

Castroviejo Suturing Forceps, .5mm heavy 1x2 teeth, 5mm tying platform, Straight shafts, flat handle with hole pattern, 106mm total length, Stainless

F300S.12
Castroviejo

Castroviejo Suturing Forceps, .12mm very delicate 1x2 teeth, 5mm tying platform, Straight shafts, flat handle with hole pattern, 106mm total total length, Stainless

F300T.3
Castroviejo

Castroviejo Suturing Forceps, .3mm delicate 1x2 teeth, 5mm tying platform, Straight shafts, flat handle with hole pattern, 106mm total length, Titanium

F300T.5
Castroviejo

Castroviejo Suturing Forceps, .5mm heavy 1x2 teeth, 5mm tying platform, Straight shafts, flat handle with hole pattern, 106mm total length, Titanium

F300T.12
Castroviejo

Castroviejo Suturing Forceps, .12mm very delicate 1x2 teeth, 5mm tying platform, Straight shafts, flat handle with hole pattern, 106mm total length, Titanium

F301S.3
Castroviejo

Castroviejo Suturing Forceps, .3mm delicate 1x2 teeth, 5.5mm tying platform, Straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Stainless

F301S.5
Castroviejo

Castroviejo Suturing Forceps, .5mm heavy 1x2 teeth, 5.5mm tying platform, Straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Stainless

F301S.12
Castroviejo

Castroviejo Suturing Forceps, .12mm very delicate 1x2 teeth, 5.5mm tying platform, Straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Stainless

F301T.3
Castroviejo
Castroviejo Suturing Forceps, .3mm delicate 1x2 teeth, 5.5mm tying platform, Straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Titanium

F301T.5
Castroviejo
Castroviejo Suturing Forceps, .5mm heavy 1x2 teeth, 5.5mm tying platform, Straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Titanium

F301T.12
Castroviejo
Castroviejo Suturing Forceps, .12mm very delicate 1x2 teeth, 5.5mm tying platform, Straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Titanium

F302S
Sanders-Castroviejo
Sanders-Castroviejo Suturing Forceps, .12mm very delicate 1x2 teeth, 5.5mm tying platform, Heavy straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Stainless

F302T
Sanders-Castroviejo
Sanders-Castroviejo Suturing Forceps, .12mm very delicate 1x2 teeth, 5.5mm tying platform, Heavy straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Titanium

F304S
Osher

Osher Suturing Forceps, .12mm very delicate 1x2 Elschnig teeth, 5.5mm tying platform, Delicate SET for the finest suture, Straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Stainless

F304T
Osher

Osher Suturing Forceps, .12mm very delicate 1x2 Elschnig teeth, 5.5mm tying platform, Delicate SET for the finest suture, Straight shafts, Flat serrated handle with lateral grooves, 109mm total length, Titanium

F400
Bonn

Bonn Tissue Forceps, .12mm very delicate 1x2 teeth, Straight shafts, flat handle with hole pattern, 85mm total length, Stainless

F401S
Bonn

Bonn Tissue Forceps, .12mm very delicate 1x2 teeth, Straight shafts, Flat serrated handle, 74mm total length, Stainless

F401T
Bonn

Bonn Tissue Forceps, .12mm very delicate 1x2 teeth, Straight shafts, Flat serrated handle, 74mm total length, Titanium

F405S
Bonn

Bonn Tissue Forceps, .12mm very delicate 1x2 teeth, 5mm tying platform, Straight shafts, Flat handle with hole pattern, 102mm total length, Stainless

F405T
Bonn

Bonn Tissue Forceps, .12mm very delicate 1x2 teeth, 5mm tying platform, Straight shafts, Flat handle with hole pattern, 102mm total length, Titanium

F445S.3
Bishop-Harmon

Bishop-Harmon Tissue Forceps, .3mm delicate 1x2 teeth, flat handle with hole pattern, 86mm total length, Stainless

F445S.5
Bishop-Harmon

Bishop-Harmon Tissue Forceps, .5mm heavy 1x2 teeth, flat handle with hole pattern, 86mm total length, Stainless

F445S.8
Bishop-Harmon

Bishop-Harmon Tissue Forceps, .8mm extra heavy 1x2 teeth, flat handle with hole pattern, 86mm total length, Stainless

F445T.3
Bishop-Harmon

Bishop-Harmon Tissue Forceps, .3mm delicate 1x2 teeth, flat handle with hole pattern, 86mm total length, Titanium

F445T.5
Bishop-Harmon

Bishop-Harmon Tissue Forceps, .5mm heavy 1x2 teeth, flat handle with hole pattern, 86mm total length, Titanium

F550S
Bishop-Harmon

Bishop-Harmon Dressing Forceps, Criss-Cross Serrated tips, Flat handle with hole pattern, 85mm total length, Stainless

F550T
Bishop-Harmon

Bishop-Harmon Dressing Forceps, Criss-Cross Serrated tips, Flat handle with hole pattern, 85mm total length, Titanium

F552-D
Adson

Adson Dressing Forceps, Delicate serrated jaws, Wide flat serrated handle, 125mm total length, Stainless

F552-S
Adson
Dressing Forceps, Standard serrated jaws, Wide flat serrated handle, 125mm total length, Stainless

F558S
Fechtner
Fechtner Conjunctiva Forceps, 1mm very delicate Disc-Shaped tip, 6mm tying platform, Flat handle with hole pattern, 102mm total length, Stainless

F558T
Fechtner
Fechtner Conjunctiva Forceps, 1mm very delicate Disc-Shaped tip, 6mm tying platform, Flat handle with hole pattern, 102mm total length, Titanium

F575S
Putterman
Putterman Style Muscle Forceps, Locking Clamp, 12mm Wide Serrated jaws with 6 Cross-Actions Pins, 100mm total length, Stainless

F575T
Putterman
Putterman Style Muscle Forceps, Locking Clamp, 12mm Wide Serrated jaws with 6 Cross-Actions Pins, 100mm total length, Titanium

F600S
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled 11mm from bend to tip with extremely thin triangular grasping tips, Flat handle with hole pattern, 102mm total length, Stainless

F600T
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled 11mm from bend to tip with extremely thin triangular grasping tips, Flat handle with hole pattern, 102mm total length, Titanium

F608S-A
Utrata

Utrata Capsulorhexis Forceps, Very Delicate with line markings at 2.5 and 5.0mm, Angled 12mm from bend to tip with extremely thin triangular grasping tips, flat handle with hole pattern, 90mm total length, Stainless

F608S-V
Utrata

Utrata Capsulorhexis Forceps, Very Delicate with line markings at 2.5 and 5.0mm, Angled/Vaulted 12mm from bend to tip with extremely thin triangular grasping tips, flat handle with hole pattern, 90mm total length, Stainless

F608T-A
Utrata

Utrata Capsulorhexis Forceps, Very Delicate with line markings at 2.5 and 5.0mm, Angled 12mm from bend to tip with extremely thin triangular grasping tips, flat handle with hole pattern, 90mm total length, Titanium

F608T-V
Utrata

Utrata Capsulorhexis Forceps, Very Delicate with line markings at 2.5 and 5.0mm, Angled/Vaulted 12mm from bend to tip with extremely thin triangular grasping tips, flat handle with hole pattern, 90mm total length, Titanium

F610S-A
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled 11mm from bend to tip with extremely thin triangular grasping tips, Straight knurled handle, Guide pin stop for tip alignment, 105mm total length, Stainless

F610S-V
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled/ Vaulted Shafts 11mm from bend to tip with extremely thin triangular grasping tips, Straight knurled handle, Guide pin stop for tip alignment, 105mm total length, Stainless

F610T-A
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled 11mm from bend to tip with extremely thin triangular grasping tips, Straight knurled handle, Guide pin stop for tip alignment, 105mm total length, Titanium

F610T-V
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled/ Vaulted Shafts 11mm from bend to tip with extremely thin triangular grasping tips, Straight knurled handle, Guide pin stop for tip alignment, 105mm total length, Titanium

F612S-A
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled 11mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle, Guide pin stop for tip alignment, 105mm total length, Stainless

F612S-V
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled/ Vaulted Shafts 11mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle, Guide pin stop for tip alignment, 105mm total length, Stainless

F612T-A
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled 11mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle, Guide pin stop for tip alignment, 105mm total length, Titanium

F612T-V
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled/ Vaulted Shafts 11mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle, Guide pin stop for tip alignment, 105mm total length, Titanium

F615S
Utrata

Utrata Capsulorhexis Forceps, Very Delicate, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle with flat, Guide pin stop for tip alignment, 105mm total length, Stainless

F615T
Utrata
Utrata Capsulorhexis Forceps, Very Delicate, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle with flat, Guide pin stop for tip alignment, 105mm total length, Titanium

F620S
Masket-Utrata
Masket-Utrata Capsulorhexis Forceps, Very Delicate, Angled/Vaulted Shafts 11mm from bend to tip with extremely thin triangular grasping tips, Flat handle with hole pattern, 102mm total length, Stainless

F620T
Masket-Utrata
Masket-Utrata Capsulorhexis Forceps, Very Delicate, Angled/Vaulted Shafts 11mm from bend to tip with extremely thin triangular grasping tips, Flat handle with hole pattern, 102mm total length, Titanium

F628S
Gimbel
Gimbel Capsulorhexis Forceps, jaws set to open only 3mm, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Stainless

F628T
Gimbel
Gimbel Capsulorhexis Forceps, jaws set to open only 3mm, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Titanium

F630S-A
Lehner-Utrata
Utrata Capsulorhexis Forceps, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Stainless

F630S-V
Lehner-Utrata
Lehner-Utrata Capsulorhexis Forceps, Angled/Vaulted Shafts 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Stainless

F630T-A
Lehner-Utrata
Utrata Capsulorhexis Forceps, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Titanium

F630T-V
Lehner-Utrata
Lehner-Utrata Capsulorhexis Forceps, Angled/Vaulted Shafts 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Titanium

F634S
O'Gawa-Utrata
O'Gawa-Utrata Capsulorhexis Forceps, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle, Guide pin stop for tip alignment,105mm total length, Stainless

F634T
O'Gawa-Utrata
O'Gawa-Utrata Capsulorhexis Forceps, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle, Guide pin stop for tip alignment,105mm total length, Titanium

F635S
Lehner-Utrata
Lehner-Utrata Capsulorhexis Forceps, Angled/Vaulted Shafts 12mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle, 112mm total length, Stainless

F635T
Lehner-Utrata
Lehner-Utrata Capsulorhexis Forceps, Angled/Vaulted Shafts 12mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled handle, 112mm total length, Titanium

F637S
Utrata
Utrata Capsulorhexis Forceps, Angled 12mm from bend to tip, extremely thin Sharp triangular grasping tips with cross-action serrated platform, Flat serrated handle, 80mm total length, Stainless

F637T
Utrata
Utrata Capsulorhexis Forceps, Angled 12mm from bend to tip, extremely thin Sharp triangular grasping tips with cross-action serrated platform, Flat serrated handle, 80mm total length, Titanium

F649S-1.8
Utrata

Utrata MICS Capsulorhexis Forceps, jaws set to open only 1.8mm from bend to tip, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Stainless

F649S-2
Utrata

Utrata MICS Capsulorhexis Forceps, jaws set to open only 2mm from bend to tip, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Stainless

F649T-1.8
Utrata

Utrata MICS Capsulorhexis Forceps, jaws set to open only 1.8mm from bend to tip, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Titanium

F649T-2
Utrata

Utrata MICS Capsulorhexis Forceps, jaws set to open only 2mm from bend to tip, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Flat serrated handle, 80mm total length, Titanium

F651
Utrata

Utrata MICS Capsulorhexis Forceps, jaws set to open only 1.8mm from bend to tip, Angled 12mm from bend to tip with extremely thin triangular grasping tips with marks on shaft at 5mm and 6mm, Flat serrated handle, 80mm total length, Stainless

F655T
Diamatrix
Diamatrix Capsulorhexis Cystotome Scissor-Action Forceps, Angled/Slightly Vaulted 12mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled with flat handle, 110mm total length, Titanium

F656T
Koch
Koch Capsulorhexis Cystotome Scissor-Action Forceps, Angled 12mm from bend to tip with extremely thin triangular grasping tips, Diamond knurled with flat handle, 110mm total length, Titanium

F660
Utrata
Utrata MICS Capsulorhexis Forceps, jaws set to open only 1.8mm from bend to tip, Angled/Vaulted 12mm from bend to tip with extremely thin triangular grasping tips SHARP, Diamond knurled handle, 105mm total length, Stainless

F661T
Devgan
Devgan Micro Capsulorhexis Cystotome Scissor-Action Forceps with Ultra-Fine tips, jaws set to open only 2mm from bend to tip, Angled/Slightly Vaulted 12mm from bend to tip with Guide lines at 2 and 4mm, Diamond knurled with flat handle, 110mm total length, Titanium

F663S-A
Utrata-Kershner
Utrata-Kershner Capsulorhexis Cystotome Forceps, Angled 11.5mm from bend to tip with extremely thin Sharp triangular grasping tips, Diamond knurled handle with Flat, Guide pin stop for tip alignment, 105mm total length, Stainless

F663S-V
Utrata-Kershner

Utrata-Kershner Capsulorhexis Cystotome Forceps, Angled/ Vaulted 11.5mm from bend to tip with extremely thin Sharp triangular grasping tips, Diamond knurled handle with Flat, Guide pin stop for tip alignment, 105mm total length, Stainless

F663T-A
Utrata-Kershner

Utrata-Kershner Capsulorhexis Cystotome Forceps, Angled 11.5mm from bend to tip with extremely thin Sharp triangular grasping tips, Diamond knurled handle with Flat, Guide pin stop for tip alignment, 105mm total length, Titanium

F663T-V
Utrata-Kershner

Utrata-Kershner Capsulorhexis Cystotome Forceps, Angled/ Vaulted 11.5mm from bend to tip with extremely thin Sharp triangular grasping tips, Diamond knurled handle with Flat, Guide pin stop for tip alignment, 105mm total length, Titanium

F669S
Giannetti

Giannetti MICS Capsulorhexis Forceps, Very delicate, Angled/Vaulted 11mm from bend to tip with Eye-Shaped gap behind tips, Straight knurled handle, Guide pin stop for tip alignment, 101mm total length, Stainless

F669T
Giannetti

Giannetti MICS Capsulorhexis Forceps, Very delicate, Angled/Vaulted 11mm from bend to tip with Eye-Shaped gap behind tips, Straight knurled handle, Guide pin stop for tip alignment, 101mm total length, Titanium

F775S
Haberie-McPherson

Haberie-McPherson Haptic Forceps, Angled 8mm from bend to tip with 7.5mm smooth tying platform with diagonal grooves for grasping IOL haptic, flat handle with hole pattern, 102mm total length, Stainless

F775T
Haberie-McPherson

Haberie-McPherson Haptic Forceps, Angled 8mm from bend to tip with 7.5mm smooth tying platform with diagonal grooves for grasping IOL haptic, flat handle with hole pattern, 102mm total length, Titanium

F782
Diamatrix

Diamatrix IOL Lens Loading Forceps, Smooth flat jaws with unique grasping tips, Flat serrated handle with ball groove for control, 107mm total total length, Stainless

F800S
McPherson

McPherson Tying Forceps, Straight shafts, 5mm smooth tying platform, flat handle with hole pattern, 102mm total length, Stainless

F800T
McPherson

McPherson Tying Forceps, Straight shafts, 5mm smooth tying platform, flat handle with hole pattern, 102mm total length, Titanium

F801S-S
McPherson
McPherson Tying Forceps, Straight shafts, 4mm smooth tying platform, Flat serrated handle, 86mm total length, Stainless

F801S-V
McPherson
McPherson Tying Forceps, Vaulted shafts, 4mm smooth tying platform, Flat serrated handle, 86mm total length, Stainless

F801T-S
McPherson
McPherson Tying Forceps, Straight shafts, 4mm smooth tying platform, Flat serrated handle, 86mm total length, Titanium

F801T-V
McPherson
McPherson Tying Forceps, Vaulted shafts, 4mm smooth tying platform, Flat serrated handle, 86mm total length, Titanium

F805S
Bechert-McPherson
Bechert-McPherson Tying Forceps, Angled 10.5mm from bend to tip at 45°, 10mm smooth tying platform, Flat serrated handle, 84mm total length, Stainless

F805T
Bechert-McPherson
Bechert-McPherson Tying Forceps, Angled 10.5mm from bend to tip at 45°, 10mm smooth tying platform, Flat serrated handle, 84mm total length, Titanium

F808S
Sheets-McPherson
Sheets-McPherson Tying Forceps with 1mm of tips is crisscross serrated, Angled 10.5mm from bend to tip at 45°, 10.5mm tying platform, Flat serrated handle, 82mm total length, Stainless

F808T
Sheets-McPherson
Sheets-Kelman-McPherson Tying Forceps with 1mm of tips is crisscross serrated, Angled 10.5mm from bend to tip at 45°, 10.5mm tying platform, Flat serrated handle, 82mm total length, Titanium

F810S-C
Harms-Tubingen
Harms-Tubingen Tying Forceps, Curved shafts, 7mm smooth tying platform, Flat serrated handle, 86mm total length, Stainless

F810S-S
Harms-Tubingen
Harms-Tubingen Tying Forceps, Straight shafts, 6mm smooth tying platform, Flat serrated handle, 86mm total length, Stainless

F810T-C
Harms-Tubingen
Harms-Tubingen Tying Forceps, Curved shafts, 7mm smooth tying platform, Flat serrated handle, 86mm total length, Titanium

F810T-S
Harms-Tubingen
Harms-Tubingen Tying Forceps, Straight shafts, 6mm smooth tying platform, Flat serrated handle, 86mm total length, Titanium

F820S-C
Diamatrix
Tying Forceps, Curved shafts, 7mm tying platform, Flat serrated handle with lateral grooves, 108mm total length, Stainless

F820S-S
Diamatrix
Tying Forceps, Straight shafts, 7mm tying platform, Flat serrated handle with lateral grooves, 108mm total length, Stainless

F820T-C
Diamatrix
Tying Forceps, Curved shafts, 7mm tying platform, Flat serrated handle with lateral grooves, 108mm total length, Titanium

F820T-S
Diamatrix
Tying Forceps, Straight shafts, 7mm tying platform, Flat serrated handle with lateral grooves, 108mm total length, Titanium

F842S
McPherson
McPherson Tying Forceps, Angled 5.5mm from bend to tip, 5mm smooth tying platform, Flat handle with hole pattern, 100mm total length, Stainless

F842T
McPherson
McPherson Tying Forceps, Angled 5.5mm from bend to tip, 5mm smooth tying platform, Flat handle with hole pattern, 100mm total length, Titanium

F845S
McPherson
McPherson Tying Forceps, Angled 5mm from bend to tip, 4mm smooth tying platform, Flat serrated handle, 85mm total length, Stainless

F845T
McPherson
McPherson Tying Forceps, Angled 5mm from bend to tip, 4mm smooth tying platform, Flat serrated handle, 85mm total length, Titanium

F855S
Kelman-McPherson

Kelman-McPherson Tying Forceps, Angled 8mm from bend to tip, 7.5mm smooth tying platform, flat handle with hole pattern, 102mm total length, Stainless

F855T
Kelman-McPherson

Kelman-McPherson Tying Forceps, Angled 8mm from bend to tip, 7.5mm smooth tying platform, flat handle with hole pattern, 102mm total length, Titanium

F857S
Kelman-McPherson

Kelman-McPherson Tying Forceps, Angled 8mm from bend to tip, 5mm smooth tying platform, Flat serrated handle, 84mm total length, Stainless

F857T
Kelman-McPherson

Kelman-McPherson Tying Forceps, Angled 8mm from bend to tip, 5mm smooth tying platform, Flat serrated handle, 84mm total length, Titanium

F865S-C
Tennant

Tennant Tying Forceps, Extra delicate curved smooth jaws, 6mm tying platform, Straight knurled handle, Guide pin stop for tip alignment, 110mm total length, Stainless

F865S-S
Tennant

Tennant Tying Forceps, Extra delicate straight smooth jaws, 6mm tying platform, Straight knurled handle, Guide pin stop for tip alignment, 110mm total length, Stainless

F865T-C
Tennant

Tennant Tying Forceps, Extra delicate curved smooth jaws, 6mm tying platform, Straight knurled handle, Guide pin stop for tip alignment, 110mm total length, Titanium

F865T-S
Tennant

Tennant Tying Forceps, Extra delicate straight smooth jaws, 6mm tying platform, Straight knurled handle, Guide pin stop for tip alignment, 110mm total length, Titanium

F869S-C
Girard

Girard Ultra-Fine Tying Forceps, Extra delicate curved smooth jaws, 5mm tying platform Diamond knurled handle, Guide pin stop for tip alignment, 110mm total length, Stainless

F869S-S
Girard

Girard Ultra-Fine Tying Forceps, Extra delicate straight smooth jaws, 5mm tying platform, Diamond knurled handle, Guide pin stop for tip alignment, 110mm total length, Stainless

F869T-C
Girard

Girard Ultra-Fine Tying Forceps, Extra delicate curved smooth jaws, 5mm tying platform Diamond knurled handle, Guide pin stop for tip alignment, 110mm total length, Titanium

F869T-S
Girard

Girard Ultra-Fine Tying Forceps, Extra delicate straight smooth jaws, 5mm tying platform Diamond knurled handle, Guide pin stop for tip alignment, 110mm total total length, Titanium

F872S
Girard

Girard Tying Forceps, Extra delicate straight smooth jaws, 5mm tying platform Diamond knurled handle, Guide pin stop for tip alignment, 110mm total length, Stainless

F872T
Girard

Girard Tying Forceps, Extra delicate straight smooth jaws, 5mm tying platform Diamond knurled handle, Guide pin stop for tip alignment, 110mm total length, Titanium

F875S
Tennant

Tennant Tying Forceps, Extra delicate straight smooth jaws, 6mm tying platform, Diamond knurled handle, Guide pin stop for tip alignment, 110mm total length, Stainless

F875T
Tennant

Tennant Tying Forceps, Extra delicate straight smooth jaws, 6mm tying platform, Diamond knurled handle, Guide pin stop for tip alignment, 110mm total length, Titanium

F880S-5
Girard

Girard Tying Forceps, Extra delicate curved smooth jaws with 5mm tying platform, Diamond knurled handle, Guide pin stop for tip alignment, 108mm total length, Stainless

F880S-6
Tennant

Tennant Tying Forceps, Extra delicate curved smooth jaws with 6mm tying platform, Diamond knurled handle, Guide pin stop for tip alignment, 108mm total length, Stainless

F880T-5
Girard

Girard Tying Forceps, Extra delicate curved smooth jaws with 5mm tying platform, Diamond knurled handle, Guide pin stop for tip alignment, 108mm total length, Titanium

F880T-6
Tennant

Tennant Tying Forceps, Extra delicate curved smooth jaws with 6mm tying platform, Diamond knurled handle, Guide pin stop for tip alignment, 108mm total length, Titanium

F884S-C
Jaffe
Jaffe Tying Forceps, Curved shafts, Very delicate 6mm smooth tying platform, Set for 8-11 sutures, flat handle with hole pattern, 102mm total length, Stainless

F884S-S
Jaffe
Jaffe Tying Forceps, Straight shafts, Very delicate 6mm smooth tying platform, Set for 8-11 sutures, flat handle with hole pattern, 102mm total length, Stainless

F884T-C
Jaffe
Jaffe Tying Forceps, Curved shafts, Very delicate 6mm smooth tying platform, Set for 8-11 sutures, flat handle with hole pattern, 102mm total length, Titanium

F884T-S
Jaffe
Jaffe Tying Forceps, Straight shafts, Very delicate 6mm smooth tying platform, Set for 8-11 sutures, flat handle with hole pattern, 102mm total length, Titanium

F885S-C
Harms
Harms Tying Forceps, Curved shafts, Standard 6mm smooth tying platform, Set for 7-9 sutures, flat handle with hole pattern, 102mm total length, Stainless

F885S-S
Harms

Harms Tying Forceps, Straight shafts, Standard 6mm smooth tying platform, Set for 7-9 sutures, flat handle with hole pattern, 102mm total length, Stainless

F900-1
Jewelers

Jewelers Forceps, #1 Standard straight shafts, Flat smooth handle, 116mm total length, Stainless

F900-2
Jewelers

Jewelers Forceps, #2 Delicate Blunt/Rounded Straight shafts, Flat smooth handle, 116mm total length, Stainless

F900-3
Jewelers

Jewelers Forceps, #3 Delicate straight shafts, Flat smooth handle, 115mm total length, Stainless

F900-3C
Jewelers

Jewelers Forceps, #3c Delicate straight shafts, Flat smooth handle, 110mm total length, Stainless

F900-4
Jewelers
Jewelers Forceps, #4 Very delicate straight shafts, Flat smooth handle, 115mm total length, Stainless

F900-5
Jewelers
Jewelers Forceps, #5 Extra delicate straight shafts, Flat smooth handle, 115mm total length, Stainless

F900-5-45
Jewelers
Jewelers Forceps, #5/45 Extra delicate shafts, Angled 4mm from bend to tip at 45°, Flat smooth handle, 114mm total length, Stainless

F900-5-90
Jewelers
Jewelers Forceps, #5/90 Extra delicate shafts, Angled 4mm from bend to tip at 90°, Flat smooth handle, 113mm total length, Stainless

F900-7
Jewelers
Jewelers Forceps, #7 Delicate curved shafts, Flat smooth handle, 115mm total length, Stainless

F942S

Buratto

Buratto Lasik Flap Forceps, .8mm very delicate Disc-Shaped tip with serrated jaws, Vaulted Shafts, flat handle with hole pattern, 102mm total length, Stainless

F942T

Buratto

Buratto Lasik Flap Forceps, .8mm very delicate Disc-Shaped tip with serrated jaws, Vaulted Shafts, flat handle with hole pattern, 102mm total length, Titanium

Handled Instruments

DIAMATRIX

H100-A-D
Sinskey
Sinskey Lens Manipulating Hook .25mm Diameter blunt tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H100-A-S
Sinskey
Sinskey Lens Manipulating Hook .25mm Diameter blunt tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H100-A-T
Sinskey
Sinskey Lens Manipulating Hook .25mm Diameter blunt tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H100-F-A
Sinskey
Sinskey Lens Manipulating Hook .25mm Diameter blunt tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series flat handle, 115mm total length

H101-A-D
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H101-A-S
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H101-A-T
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H101-F-A
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series flat handle, 115mm total length

H100-F-S
Sinskey
Sinskey Lens Manipulating Hook .25mm Diameter blunt tip, Straight Shaft, Diamatrix Signature Feather-Series flat handle, 120mm total length

H100-S-D
Sinskey
Sinskey Lens Manipulating Hook .25mm Diameter blunt tip, Straight Shaft, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H100-S-S
Sinskey
Sinskey Lens Manipulating Hook .25mm Diameter blunt tip, Straight Shaft, Round knurled Handle, 120mm total length, Stainless Steel

H100-S-T
Sinskey
Sinskey Lens Manipulating Hook .25mm Diameter blunt tip, Straight Shaft, Round knurled Handle, 120mm total length, Titanium

H101-F-S
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip, Straight Shaft, Diamatrix Signature Feather-Series flat handle, 120mm total length

H101-S-D
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip, Straight Shaft, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H101-S-S
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip, Straight Shaft, Round knurled Handle, 120mm total length, Stainless Steel

H101-S-T
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip, Straight Shaft, Round knurled Handle, 120mm total length, Titanium

H105-D
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip Reversed, Angled 12mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H105-S
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip Reversed, Angled 12mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H105-T
Sinskey
Sinskey II Lens Manipulating Hook .2mm Diameter blunt tip Reversed, Angled 12mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H130-.2A-D
Fenzl
Fenzl Lens Manipulating Hook .2mm Diameter blunt tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H130-.2A-S

Fenzl

Fenzl Lens Manipulating Hook .2mm Diameter blunt tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H130-.2A-T

Fenzl

Fenzl Lens Manipulating Hook .2mm Diameter blunt tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H130-.15A-D

Fenzl

Fenzl Lens Manipulating Hook .15mm Diameter blunt tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H130-.15A-S

Fenzl

Fenzl Lens Manipulating Hook .15mm Diameter blunt tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H130-.15A-T

Fenzl

Fenzl Lens Manipulating Hook .15mm Diameter blunt tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H130-.2S-D

Fenzl

Fenzl Lens Manipulating Hook .2mm Diameter blunt tip, Straight Shaft, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H130-.2S-S

Fenzl

Fenzl Lens Manipulating Hook .2mm Diameter blunt tip, Straight Shaft, Round knurled Handle, 120mm total length, Stainless Steel

H130-.2S-T

Fenzl

Fenzl Lens Manipulating Hook .2mm Diameter blunt tip, Straight Shaft, Round knurled Handle, 120mm total length, Titanium

H130-.15S-D

Fenzl

Fenzl Lens Manipulating Hook .15mm Diameter blunt tip, Straight Shaft, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H130-.15S-S

Fenzl

Fenzl Lens Manipulating Hook .15mm Diameter blunt tip, Straight Shaft, Round knurled Handle, 120mm total length, Stainless Steel

H130-.15S-T

Fenzl

Fenzl Lens Manipulating Hook .15mm Diameter blunt tip, Straight Shaft, Round knurled Handle, 120mm total length, Titanium

H140-A-D

Kuglen

Kuglen Iris Hook Lens Manipulator Push-Pull Model, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H140-A-S

Kuglen

Kuglen Iris Hook Lens Manipulator Push-Pull Model, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H140-A-T

Kuglen

Kuglen Iris Hook Lens Manipulator Push-Pull Model, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H140-F-A

Kuglen

Kuglen Iris Hook Lens Manipulator Push-Pull Model, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series flat handle, 115mm total length

H140-F-S
Kuglen
Kuglen Iris Hook Lens Manipulator Push-Pull Model, Straight shaft, Diamatrix Signature Feather-Series flat handle, 117mm total length

H140-S-D
Kuglen
Kuglen Iris Hook Lens Manipulator Push-Pull Model, Straight shaft, Diamatrix Signature Feather-Series round handle, 117mm total length, Titanium/Stainless

H140-S-S
Kuglen
Kuglen Iris Hook Lens Manipulator Push-Pull Model, Straight shaft, Round knurled Handle, 117mm total length, Stainless Steel

H140-S-T
Kuglen
Kuglen Iris Hook Lens Manipulator Push-Pull Model, Straight shaft, Round knurled Handle, 117mm total length, Titanium

H170-A-D
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H170-A-S
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H170-A-T
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H170-S-D
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Straight shaft, Diamatrix Signature Feather-Series round handle, 118mm total length, Titanium/Stainless

H170-S-S
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Straight shaft, Round knurled Handle, 118mm total length, Stainless Steel

H170-S-T
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Straight shaft, Round knurled Handle, 118mm total length, Titanium

H170-V-D
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Angled/Vaulted 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H170-V-S
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Angled/Vaulted 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H170-V-T
Lester
Lester IOL Manipulator .25mm Diameter Teardrop shaped tip, Angled/Vaulted 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H171-A-D
Lester
Lester II Lens Manipulator .2mm Diameter Teardrop shaped tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H171-A-S
Lester
Lester II Lens Manipulator .2mm Diameter Teardrop shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H171-A-T
Lester
Lester II Lens Manipulator .2mm Diameter Teardrop shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H171-S-D
Lester
Lester II Lens Manipulator .2mm Diameter Teardrop shaped tip, Straight Shaft, Diamatrix Signature Feather-Series round handle, 118mm total length, Titanium/Stainless

H171-S-S
Lester
Lester II Lens Manipulator .2mm Diameter Teardrop shaped tip, Straight Shaft, Round knurled Handle, 118mm total length, Stainless Steel

H171-S-T
Lester
Lester II Lens Manipulator .2mm Diameter Teardrop shaped tip, Straight Shaft, Round knurled Handle, 118mm total length, Titanium

H176-D
Maloney
Maloney IOL Manipulator .25mm Diameter Teardrop shaped tip, Straight/Vaulted 7mm from tip, Diamatrix Signature Feather-Series round handle, 118mm total length, Titanium/Stainless

H176-S
Maloney
Maloney IOL Manipulator .25mm Diameter Teardrop shaped tip, Straight/Vaulted 7mm from tip, Round knurled Handle, 118mm total length, Stainless Steel

H176-T
Maloney
Maloney IOL Manipulator .25mm Diameter Teardrop shaped tip, Straight/Vaulted 7mm from tip, Round knurled Handle, 118mm total length, Titanium

H180-A-D
Osher
Osher .2mm Y-Hooked tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H180-A-S
Osher
Osher .2mm Y-Hooked tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H180-A-T
Osher
Osher .2mm Y-Hooked tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H180-S-D
Osher
Osher .2mm Y-Hooked tip, Straight Shaft, Diamatrix Signature Feather-Series round handle, 118mm total length, Titanium/Stainless

H180-S-S
Osher
Osher .2mm Y-Hooked tip, Straight Shaft, Round knurled Handle, 118mm total length, Stainless Steel

H180-S-T
Osher
Osher .2mm Y-Hooked tip, Straight Shaft, Round knurled Handle, 118mm total length, Titanium

H185F-1
Graefe
Graefe Strabismus Hook Size # 1, Flattened from side to side, Angled 8mm from bend to tip, Flat smooth handle, 140mm total length, Stainless

H185F-2
Graefe
Graefe Strabismus Hook Size # 2, Flattened from side to side, Angled 9mm from bend to tip, Flat smooth handle, 140mm total length, Stainless

H185F-3
Graefe
Graefe Strabismus Hook Size # 3, Flattened from side to side, Angled 10mm from bend to tip, Flat smooth handle, 140mm total length, Stainless

H188F
Gass
Gass Retinal Detachment Hook, Flattened 13mm hook with 1.5mm oval shaped hole, Flat serrated handle, 143mm total length, Stainless

H210-.37-D
Tennant
Tennant Nucleus Manipulator .37mm Ball Shaped tip, Angled/Vaulted 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 118mm total length, Titanium/Stainless

H210-.37-S
Tennant
Tennant Nucleus Manipulator .37mm Ball Shaped tip, Angled/Vaulted 10mm from bend to tip, Round knurled Handle, 118mm total length, Stainless Steel

H210-.37-T
Tennant
Tennant Nucleus Manipulator .37mm Ball Shaped tip, Angled/Vaulted 10mm from bend to tip, Round knurled Handle, 118mm total length, Titanium

H210-.6-D
Tennant
Tennant Nucleus Manipulator .6mm Ball Shaped tip, Angled/Vaulted 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 118mm total length, Titanium/Stainless, “Please specify your desired handle design in the special notes when placing your order”

H210-.6-S
Tennant
Tennant Nucleus Manipulator .6mm Ball Shaped tip, Angled/Vaulted 10mm from bend to tip, Round knurled Handle, 118mm total length, Stainless Steel, “Please specify your desired handle design in the special notes when placing your order”

H210-.6-T
Tennant
Tennant Nucleus Manipulator .6mm Ball Shaped tip, Angled/Vaulted 10mm from bend to tip, Round knurled Handle, 118mm total length, Titanium, “Please specify your desired handle design in the special notes when placing your order”

H215-A-D
Connor
Connor Wand .5mm Ball Shaped tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H215-A-S
Connor
Connor Wand .5mm Ball Shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H215-A-T
Connor
Connor Wand .5mm Ball Shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H215-C-D
Connor
Connor Wand .5mm Ball Shaped tip, Curved Shaft, Ambidextrous, Diamatrix Signature Feather-Series round handle, 116mm total length, Titanium/Stainless

H215-C-S
Connor
Connor Wand .5mm Ball Shaped tip, Curved Shaft, Ambidextrous, Round knurled Handle, 116mm total length, Stainless Steel

H215-C-T
Connor
Connor Wand .5mm Ball Shaped tip, Curved Shaft, Ambidextrous, Round knurled Handle, 116mm total length, Titanium

H215-S-D
Connor
Connor Wand .5mm Ball Shaped tip, Straight shaft, Diamatrix Signature Feather-Series round handle, 117mm total length, Titanium/Stainless

H215-S-S
Connor
Connor Wand .5mm Ball Shaped tip, Straight shaft, Round knurled Handle, 117mm total length, Stainless Steel

H215-S-T
Connor
Connor Wand .5mm Ball Shaped tip, Straight shaft, Round knurled Handle, 117mm total length, Titanium

H220
Siebel
Diamatrix Intra Flap Lifter & Retreatment Spatula, Unique double sided instrument, Intra Flap Lifter, Delicate Slightly Pointed tip, Angled 1.5mm from bend to tip, ~ Retreatment Spatula, Unique Z Shaped tip, 12mm Wide Cylindrical Spatula with Slightly Pointed tip, Diamond knurled handle, 106mm total length

H222-D
Machat
Machat PRK/Lasik Spatula 2mm x 5mm Golfclub Shaped Blade with Semi-Sharpe outer edges, Diamatrix Signature Feather-Series round handle, 119mm total length, Titanium/Stainless

No Image Available

H222-S
Machat
Machat PRK/Lasik Spatula, Stainless Steel

No Image Available

H222-T
Machat
Machat PRK/Lasik Spatula, Titanium

No Image Available

H226-D
Steinert-Koch
Steinert-Koch Manipulator .75mm wide flat Teadrop-Shaped tip with V notch cut on tip, Long vaulted shaft, Diamatrix Signature Feather-Series round handle, 117mm total length, Titanium/Stainless

H226-S
Steinert-Koch
Steinert-Koch Manipulator .75mm wide flat Teardrop-Shaped tip with V notch cut on tip, Long vaulted shaft, Round knurled Handle, 117mm total length, Stainless Steel

H226-T
Steinert-Koch
Steinert-Koch Manipulator .75mm wide flat Teardrop-Shaped tip with V notch cut on tip, Long vaulted shaft, Round knurled Handle, 117mm total length, Titanium

H230-L-D
Lieberman
Lieberman Microfinger & Connor Wand, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ Connor Wand .5mm Ball Shaped tip, Both Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 142mm total length, Titanium/Stainless

H230-L-S
Lieberman

Lieberman Microfinger & Connor Wand, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ Connor Wand .5mm Ball Shaped tip, Both Angled 10mm from bend to tip, Round knurled Handle, 142mm total length, Stainless Steel

H230-L-T
Lieberman

Lieberman Microfinger & Connor Wand, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ Connor Wand .5mm Ball Shaped tip, Both Angled 10mm from bend to tip, Round knurled Handle, 142mm total length, Titanium

H230-R-D
Lieberman

Lieberman Microfinger & Connor Wand, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ Connor Wand .5mm Ball Shaped tip, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 142mm total length, Titanium/Stainless

H230-R-S
Lieberman

Lieberman Microfinger & Connor Wand, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ Connor Wand .5mm Ball Shaped tip, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 142mm total length, Stainless Steel

H230-R-T
Lieberman

Lieberman Microfinger & Connor Wand, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ Connor Wand .5mm Ball Shaped tip, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 142mm total length, Titanium

H232-D

Grayson

Grayson Nucleus Manipulator .8mm Flat Olive-Shaped tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handled, 115mm total length, Titanium/Stainless

H232-S

Grayson

Grayson Nucleus Manipulator .8mm Flat Olive-Shaped tip, Angled 10mm from bend to tip, Round knurled Handled, 115mm total length, Stainless Steel

H232-T

Grayson

Grayson Nucleus Manipulator .8mm Flat Olive-Shaped tip, Angled 10mm from bend to tip, Round knurled Handled, 115mm total length, Titanium

H246-D

Femtosecond

Femtosecond DBL-Ended Spatula, 1.0mm Spatula with Beveled edges and Slightly Pointed tip, Straight / 2.0mm Spatula with Beveled edges and Slightly Pointed tip, Slightly Angled at 8mm from bend to tip, Diamatrix Signature Feather-Series round handled, 115mm total length, Titanium/Stainless Please specify your desired handle design in the special notes when placing your order

H246-S

Femtosecond

Femtosecond DBL-Ended Spatula, 1.0mm Spatula with Beveled edges and Slightly Pointed tip, Straight / 2.0mm Spatula with Beveled edges and Slightly Pointed tip, Slightly Angled at 8mm from bend to tip, Round knurled Handled, 115mm total length, Stainless SteelPlease specify your desired handle design in the special notes when placing your order

H246-T
Femtosecond

Femtosecond DBL-Ended Spatula, 1.0mm Spatula with Beveled edges and Slightly Pointed tip, Straight / 2.0mm Spatula with Beveled edges and Slightly Pointed tip, Slightly Angled at 8mm from bend to tip, Round knurled Handled, 115mm total length, Titanium Please specify your desired handle design in the special notes when placing your order

H263-L-D
Haefliger

Haefliger Phaco Cleaver, Triangular Shaped chopper with inferior cutting edge, Tip is pitched to the right, Intended to be used in the left hand, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H263-L-S
Haefliger

Haefliger Phaco Cleaver, Triangular Shaped chopper with inferior cutting edge, Tip is pitched to the right, Intended to be used in the left hand, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H263-L-T
Haefliger

Haefliger Phaco Cleaver, Triangular Shaped chopper with inferior cutting edge, Tip is pitched to the right, Intended to be used in the left hand, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H263-R-D
Haefliger

Haefliger Phaco Cleaver, Triangular Shaped chopper with inferior cutting edge, Tip is pitched to the left, Intended to be used in the right hand, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H263-R-S
Haefliger
Haefliger Phaco Cleaver, Triangular Shaped chopper with inferior cutting edge, Tip is pitched to the left, Intended to be used in the right hand, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Stainless Steel

H263-R-T
Haefliger
Haefliger Phaco Cleaver, Triangular Shaped chopper with inferior cutting edge, Tip is pitched to the left, Intended to be used in the right hand, Angled 10mm from bend to tip, Round knurled Handle, 115mm total length, Titanium

H310F
Jaffe
Jaffe Lens Spatula Flat, .5mm wide flat spatula, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series flat handle, 114mm total length

H310R-D
Jaffe
Jaffe Lens Spatula Flat, .5mm wide flat spatula, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 109mm total length, Titanium/Stainless

H310R-S
Jaffe
Jaffe Lens Spatula Flat, .5mm wide flat spatula, Angled 10mm from bend to tip, Round knurled Handle, 109mm total length, Stainless Steel

H312-D
Kimura
Kimura Platinum Spatula, Large tear-drop Spatula tip, Diamatrix Signature Feather-Series round handle

No Image Available

H312-S
Kimura
Kimura Platinum Spatula, Large tear-drop Spatula tip, Round knurled Handle

H315-.8-D
Koch
Koch Phacoemulsification Spatula, .8mm wide gently curved shaft with Duckbill-Shaped tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H315-.8-S
Koch
Koch Phacoemulsification Spatula, .8mm wide gently curved shaft with Duckbill-Shaped tip, Round knurled Handle, 115mm total length, Stainless Steel

H315-.8N-D
Koch
Koch Phacoemulsification Spatula, .8mm wide gently curved shaft with Notches on Duckbill-Shaped tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H315-.8N-S
Koch
Koch Phacoemulsification Spatula, .8mm wide gently curved shaft with Notches on Duckbill-Shaped tip, Round knurled Handle, 115mm total length, Stainless Steel

H315-1-D
Koch
Koch Nucleus Spatula, 1mm wide gently curved shaft with Duckbill-Shaped tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H315-1-S
Koch
Koch Nucleus Spatula, 1mm wide gently curved shaft with Duckbill-Shaped tip, Round knurled Handle, 115mm total length, Stainless Steel

H315-1N-D
Koch
Koch Nucleus Spatula, 1mm wide gently curved shaft with Notches on Duckbill-Shaped tip, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H315-1N-S
Koch
Koch Nucleus Spatula, 1mm wide gently curved shaft with Notches on Duckbill-Shaped tip, Round knurled Handle, 115mm total length, Stainless Steel

H320-10-D
Koch
Koch Stop and Chop Manipulator, .33mm x 1.5mm long tip design, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 118mm total length, Titanium/Stainless

H320-10-S
Koch
Koch Stop and Chop Manipulator, .33mm x 1.5mm long tip design, Angled 10mm from bend to tip, Round knurled Handle, 118mm total length, Stainless Steel

H320-10-T
Koch
Koch Stop and Chop Manipulator, .33mm x 1.5mm long tip design, Angled 10mm from bend to tip, Round knurled Handle, 118mm total length, Titanium

H320-7-D
Koch
Koch Stop and Chop Manipulator, .33mm x 1.5mm long tip design, Angled 7mm from bend to tip, Diamatrix Signature Feather-Series round handle, 118mm total length, Titanium/Stainless

H320-7-S
Koch
Koch Stop and Chop Manipulator, .33mm x 1.5mm long tip design, Angled 7mm from bend to tip, Round knurled Handle, 118mm total length, Stainless Steel

H320-7-T
Koch
Koch Stop and Chop Manipulator, .33mm x 1.5mm long tip design, Angled 7mm from bend to tip, Round knurled Handle, 118mm total length, Titanium

H330-D
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 112mm total length, Titanium/Stainless

H330-S
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 112mm total length, Stainless Steel

H330-T
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 112mm total length, Titanium

H331-D
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip with Anterior Capsule Polisher, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 112mm total length, Titanium/Stainless

H331-S
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip with Anterior Capsule Polisher, Angled 10mm from bend to tip, Round knurled Handle, 112mm total length, Stainless Steel

H331-T
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip with Anterior Capsule Polisher, Angled 10mm from bend to tip, Round knurled Handle, 112mm total length, Titanium

H334-D
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip with Notch on front of tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 112mm total length, Titanium/Stainless

H334-S
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip with Notch on front of tip, Angled 10mm from bend to tip, Round knurled Handle, 112mm total length, Stainless Steel

H334-T
Drysdale
Drysdale Nucleus Manipulator, Paddle Shaped tip with Notch on front of tip, Angled 10mm from bend to tip, Round knurled Handle, 112mm total length, Titanium

H335-D
Drysdale
Drysdale Nucleus Manipulator, Micro Paddle Shaped tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 112mm total length, Titanium/Stainless

H335-S
Drysdale
Drysdale Nucleus Manipulator, Micro Paddle Shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 112mm total length, Stainless Steel

H335-T
Drysdale
Drysdale Nucleus Manipulator, Micro Paddle Shaped tip, Angled 10mm from bend to tip, Round knurled Handle, 112mm total length, Titanium

H345-H-D
Pisacano
Pisacano Nucleus Rotator, Horizontal 1mm flattened ball shape tip, Angled 10.5mm from bend to tip, Diamatrix Signature Feather-Series round handle, 112mm total length, Titanium/Stainless

H345-H-S
Pisacano
Pisacano Nucleus Rotator, Horizontal 1mm flattened ball shape tip, Angled 10.5mm from bend to tip, Round knurled Handle, 112mm total length, Stainless Steel

H345-H-T
Pisacano
Pisacano Nucleus Rotator, Horizontal 1mm flattened ball xshape tip, Angled 10.5mm from bend to tip, Round knurled Handle, 112mm total length, Titanium

H345-V-D
Pisacano
Pisacano Nucleus Rotator, Vertical 1mm flattened ball shape tip, Angled 10.5mm from bend to tip, Diamatrix Signature Feather-Series round handle, 112mm total length, Titanium/Stainless

H345-V-S
Pisacano
Pisacano Nucleus Rotator, Vertical 1mm flattened ball shape tip, Angled 10.5mm from bend to tip, Round knurled Handle, 112mm total length, Stainless Steel

H345-V-T
Pisacano
Pisacano Nucleus Rotator, Vertical 1mm flattened ball shape tip, Angled 10.5mm from bend to tip, Round knurled Handle, 112mm total length, Titanium

H348-D
Bechert
Bechert Nucleus Rotator, Y-Shaped tip, Angled 7mm from bend to tip, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H348-S
Bechert
Bechert Nucleus Rotator, Y-Shaped tip, Angled 7mm from bend to tip, Round knurled Handle, 120mm total length, Stainless Steel

H348-T
Bechert
Bechert Nucleus Rotator, Y-Shaped tip, Angled 7mm from bend to tip, Round knurled Handle, 120mm total length, Titanium

H350-D
Bechert
Bechert Nucleus Rotator, Vertical Y-Shaped tip, Angled 7mm from bend to tip, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/ Stainless

H350-S
Bechert
Bechert Nucleus Rotator, Vertical Y-Shaped tip, Angled 7mm from bend to tip, Round knurled Handle, 120mm total length, Stainless Steel

H350-T
Bechert
Bechert Nucleus Rotator, Vertical Y-Shaped tip, Angled 7mm from bend to tip, Round knurled Handle, 120mm total length, Titanium

H351-D
Bechert
Bechert Nucleus Rotator, Narrow Y-Shaped tip, Angled 7mm from bend to tip, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H351-S
Bechert
Bechert Nucleus Rotator, Narrow Y-Shaped tip, Angled 7mm from bend to tip, Round knurled Handle, 120mm total length, Stainless Steel

H351-T
Bechert
Bechert Nucleus Rotator, Narrow Y-Shaped tip, Angled 7mm from bend to tip, Round knurled Handle, 120mm total length, Titanium

H352-D
Bechert
Bechert Nucleus Rotator, Y-Shaped tip, Straight shaft, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H352-S
Bechert
Bechert Nucleus Rotator, Y-Shaped tip, Straight shaft, Round knurled Handle, 120mm total length, Stainless Steel

H352-T
Bechert
Bechert Nucleus Rotator, Y-Shaped tip, Straight shaft, Round knurled Handle, 120mm total length, Titanium

H353-D
Jaffe-Bechert
Jaffe Bechert Nucleus Rotator, Y-Shaped tip, Angled 9mm from bend to tip, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H353-S
Jaffe-Bechert
Jaffe Bechert Nucleus Rotator, Y-Shaped tip, Angled 9mm from bend to tip, Round knurled Handle, 120mm total length, Stainless Steel

H353-T
Jaffe-Bechert
Jaffe Bechert Nucleus Rotator, Y-Shaped tip, Angled 9mm from bend to tip, Round knurled Handle, 120mm total length, Titanium

H372-D
Maloney
Maloney PRK Spatula, 2mm x 5mm Semi-Sharp spatulated tip, Angled 5mm from bend to tip, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

H372-S
Maloney
Maloney PRK Spatula, 2mm x 5mm Semi-Sharp spatulated tip, Angled 5mm from bend to tip, Round knurled Handle, 120mm total length, Stainless Steel

H380-.25
Castroviejo
Castroviejo Cyclodialysis, Unique double sided instrument, Spatula, .25mm flat posterior surface with Semi-Sharp tip, Angled/Vaulted 10mm from bend to tip / .25mm flat posterior surface with Semi-Sharp tip, Angled/Vaulted 15mm from bend to tip, Flat handle, 135mm total length

H380-.5
Castroviejo
Castroviejo Cyclodialysis, Unique double sided instrument, Spatula, .5mm flat posterior surface with Semi-Sharp tip, Angled/Vaulted 10mm from bend to tip / .5mm flat posterior surface with Semi-Sharp tip, Angled/Vaulted 15mm from bend to tip, Flat handle, 135mm total length

H392-.25-D
Barraquer
Barraquer Iris Spatula, .25mm Cylindrical smooth tip, Angled/Vaulted 15mm from bend to tip, Diamatrix Signature Feather-Series round handle, 122mm total length, Titanium/Stainless

H392-.25-S
Barraquer
Barraquer Iris Spatula, .25mm Cylindrical smooth tip, Angled/Vaulted 15mm from bend to tip, Round knurled Handle, 122mm total length, Stainless Steel

H392-.5-D
Barraquer
Barraquer Iris Spatula, .5mm Cylindrical smooth tip, Angled/Vaulted 15mm from bend to tip, Diamatrix Signature Feather-Series round handle, 122mm total length, Titanium/Stainless

H392-.5-S
Barraquer
Barraquer Iris Spatula, .5mm Cylindrical smooth tip, Angled/Vaulted 15mm from bend to tip, Round knurled Handle, 122mm total length, Stainless Steel

H392-.5H
Barraquer
Barraquer Iris Spatula, .5mm Cylindrical smooth tip, Angled/Vaulted 15mm from bend to tip, Hexagonal Handle, 100mm total length, Stainless

H395-.25-D
Slade
Slade Refractive Spatula, .25mm Diameter Cylindrical smooth blunt tip, Angled/Vaulted 12mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H395-.25-S
Slade
Slade Refractive Spatula, .25mm Diameter Cylindrical smooth blunt tip, Angled/Vaulted 12mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H395-.5-D
Slade
Slade Refractive Spatula, .5mm Diameter Cylindrical smooth blunt tip, Angled/Vaulted 12mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H395-.5-S
Slade
Slade Refractive Spatula, .5mm Diameter Cylindrical smooth blunt tip, Angled/Vaulted 12mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H405-D
Nichamin
Nichamin Triple Chopper, Unique Multi-Directional cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H405-S
Nichamin
Nichamin Triple Chopper, Unique Multi-Directional cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H405-T
Nichamin
Nichamin Triple Chopper, Unique Multi-Directional cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H408-D
Nagahara
Nagahara Phaco Chopper, Centered flat interior cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H408-S
Nagahara
Nagahara Phaco Chopper, Centered flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H408-T
Nagahara
Nagahara Phaco Chopper, Centered flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H410-L-D
Nagahara
Nagahara Diamatrix Phaco Chopper, Intended to be used in the left hand, Flat interior cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H410-L-S
Nagahara
Nagahara Diamatrix Phaco Chopper, Intended to be used in the left hand, Flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H410-L-T
Nagahara
Nagahara Diamatrix Phaco Chopper, Intended to be used in the left hand, Flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H410-R-D
Nagahara
Nagahara Diamatrix Phaco Chopper, Intended to be used in the right hand, Flat interior cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H410-R-S
Nagahara
Nagahara Diamatrix Phaco Chopper, Intended to be used in the right hand, Flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H410-R-T
Nagahara
Nagahara Diamatrix Phaco Chopper, Intended to be used in the right hand, Flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H415-60-D
Nagahara
Nagahara Phaco Chopper, Ambidextrous 60° cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 113mm total length, Titanium/Stainless

H415-60-S
Nagahara
Nagahara Phaco Chopper, Ambidextrous 60° cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 113mm total length, Stainless Steel

H415-60-T
Nagahara
Nagahara Phaco Chopper, Ambidextrous 60° cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 113mm total length, Titanium

H415-90-D
Nagahara
Nagahara Phaco Chopper, Ambidextrous 90° cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 113mm total length, Titanium/Stainless

H415-90-S
Nagahara
Nagahara Phaco Chopper, Ambidextrous 90° cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 113mm total length, Stainless Steel

H415-90-T
Nagahara
Nagahara Phaco Chopper, Ambidextrous 90° cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 113mm total length, Titanium

H420-L-D
Nagahara
Nagahara Phaco Chopper, Intended to be used in the left hand, Flat interior cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H420-L-S
Nagahara
Nagahara Phaco Chopper, Intended to be used in the left hand, Flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H420-L-T
Nagahara
Nagahara Phaco Chopper, Intended to be used in the left hand, Flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H420-R-D
Nagahara
Nagahara Phaco Chopper, Intended to be used in the right hand, Flat interior cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H420-R-S
Nagahara
Nagahara Phaco Chopper, Intended to be used in the right hand, Flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H420-R-T
Nagahara
Nagahara Phaco Chopper, Intended to be used in the right hand, Flat interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H425-D
Fukasaku
Fukasaku Nucleus Chopper, Wedge shaped flat interior cutting edge with blunt tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 109mm total length, Titanium/Stainless

H425-S
Fukasaku
Fukasaku Nucleus Chopper, Wedge shaped flat interior cutting edge with blunt tip, Stainless Steel

H425-T
Fukasaku
Fukasaku Nucleus Chopper, Wedge shaped flat interior cutting edge with blunt tip, Titanium

H427-D
Fukasaku
Fukasaku Small Pupil Snapper Hook Wedge shaped flat inferior cutting edge with blunt tip and Front Notch for engaging Iris, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H427-S
Fukasaku
Fukasaku Small Pupil Snapper Hook , Stainless

H427-T
Fukasaku
Fukasaku Small Pupil Snapper Hook, Titanium

H429-D
Mackool
Mackool Phaco Chopper, Micro ball shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H429-S
Mackool
Mackool Phaco Chopper, Micro ball shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H429-T
Mackool
Mackool Phaco Chopper, Micro ball shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H430-45-D
Rosen
Rosen Phaco Splitter 45°, Interior cutting edge with blunt tip, Angled 9mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H430-45-S
Rosen
Rosen Phaco Splitter 45°, Interior cutting edge with blunt tip, Angled 9mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H430-45-T
Rosen
Rosen Phaco Splitter 45°, Interior cutting edge with blunt tip, Angled 9mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H430-60-D
Rosen
Rosen Phaco Splitter 60°, Interior cutting edge with blunt tip, Angled 9mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H430-60-S
Rosen
Rosen Phaco Splitter 60°, Interior cutting edge with blunt tip, Angled 9mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H430-60-T
Rosen
Rosen Phaco Splitter 60°, Interior cutting edge with blunt tip, Angled 9mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H435-L-D
Nichamin
Nichamin Quick Chopper, Eye-Shaped wedged cutting edge, Angled 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H435-L-S
Nichamin
Nichamin Quick Chopper, Eye-Shaped wedged cutting edge, Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 114mm total length, Stainless Steel

H435-L-T
Nichamin
Nichamin Quick Chopper, Eye-Shaped wedged cutting edge, Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 114mm total length, Titanium

H435-R-D
Nichamin
Nichamin Quick Chopper, Eye-Shaped wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H435-R-S
Nichamin
Nichamin Quick Chopper, Eye-Shaped wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 114mm total length, Stainless Steel

H435-R-T
Nichamin
Nichamin Quick Chopper, Eye-Shaped wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 114mm total length, Titanium

H436-L-D
Nichamin
Nichamin Quick Chopper II, Eye-Shaped wedged cutting edge and Slightly Angled tip, Angled/Vaulted 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H436-L-S
Nichamin
Nichamin Quick Chopper II, Eye-Shaped wedged cutting edge and Slightly Angled tip, Angled/Vaulted 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 114mm total length, Stainless Steel

H436-L-T
Nichamin
Nichamin Quick Chopper II, Eye-Shaped wedged cutting edge and Slightly Angled tip, Angled/Vaulted 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 114mm total length, Titanium

H436-R-D
Nichamin
Nichamin Quick Chopper II, Eye-Shaped wedged cutting edge and Slightly Angled tip, Angled/Vaulted 10mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H436-R-S
Nichamin
Nichamin Quick Chopper II, Eye-Shaped wedged cutting edge and Slightly Angled tip, Angled/Vaulted 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 114mm total length, Stainless Steel

H436-R-T
Nichamin
Nichamin Quick Chopper II, Eye-Shaped wedged cutting edge and Slightly Angled tip, Angled/Vaulted 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 114mm total length, Titanium

H439-AL-D
Siebel
Diamatrix Nucleus Chopper, Angled, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the left hand, Slightly Angled 15mm from bend to tip, Diamatrix Signature Feather-Series round handle, 117mm total length, Titanium/Stainless

H439-AL-S
Siebel
Diamatrix Nucleus Chopper, Angled, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the left hand, Slightly Angled 15mm from bend to tip, Round knurled Handle, 117mm total length, Stainless Steel

H439-AL-T
Siebel
Diamatrix Nucleus Chopper, Angled, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the left hand, Slightly Angled 15mm from bend to tip, Round knurled Handle, 117mm total length, Titanium

H439-AR-D
Siebel
Diamatrix Nucleus Chopper, Angled, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the right hand, Slightly Angled 15mm from bend to tip, Diamatrix Signature Feather-Series round handle, 117mm total length, Titanium/Stainless

H439-AR-S
Siebel
Diamatrix Nucleus Chopper, Angled, Stainless Steel

H439-AR-T
Siebel
Diamatrix Nucleus Chopper, Angled, Titanium

H439-SL-D
Siebel
Diamatrix Nucleus Chopper, Straight, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 117mm total length, Titanium/Stainless

H439-SL-S
Siebel
Diamatrix Nucleus Chopper, Straight, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the left hand, Round knurled Handle, 117mm total length, Stainless Steel

H439-SL-T
Siebel
Diamatrix Nucleus Chopper, Straight, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the left hand, Round knurled Handle, 117mm total length, Titanium

H439-SR-D
Siebel
Diamatrix Nucleus Chopper, Straight, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 117mm total length, Titanium/Stainless

H439-SR-S
Siebel
Diamatrix Nucleus Chopper, Straight, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the right hand, Round knurled Handle, 117mm total length, Stainless Steel

H439-SR-T
Siebel
Diamatrix Nucleus Chopper, Straight, Curved interior cutting edge with .5mm olive shaped tip, Intended to be used in the right hand, Round knurled Handle, 117mm total length, Titanium

H440-D
Siebel
Diamatrix Ambidextrous Chopper, Curved interior cutting edge with .5mm olive shaped tip, Ambidextrous, Slightly Angled 15mm from bend to tip, Diamatrix Signature Feather-Series round handle, 117mm total length, Titanium/Stainless

H440-S
Siebel
Diamatrix Ambidextrous Chopper, Curved interior cutting edge with .5mm olive shaped tip, Ambidextrous, Slightly Angled 15mm from bend to tip, Round knurled Handle, 117mm total length, Stainless Steel

H440-T
Siebel
Diamatrix Ambidextrous Chopper, Curved interior cutting edge with .5mm olive shaped tip, Ambidextrous, Slightly Angled 15mm from bend to tip, Round knurled Handle, 117mm total length, Titanium

H442-L-D
Siebel
Diamatrix Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H442-L-S
Siebel
Diamatrix Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 115mm total length, Stainless Steel

H442-L-T
Siebel
Diamatrix Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 115mm total length, Titanium

H442-R-D
Siebel
Diamatrix Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H442-R-S
Siebel
Diamatrix Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 115mm total length, Stainless Steel

H442-R-T
Siebel
Diamatrix Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 115mm total length, Titanium

H445-L-D
Nagahara
Nagahara-Fine Phaco Chopper, Fine interior cutting edge with blunt tip, Angled 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H445-L-S
Nagahara
Nagahara-Fine Phaco Chopper, Fine interior cutting edge with blunt tip, Angled, Stainless Steel

H445-L-T
Nagahara
Nagahara-Fine Phaco Chopper, Fine interior cutting edge with blunt tip, Angled, Titanium

H445-R-D
Nagahara
Nagahara-Fine Phaco Chopper, Fine interior cutting edge with blunt tip, Angled 10mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 115mm total length, Titanium/Stainless

H445-R-S
Nagahara
Nagahara-Fine Phaco Chopper, Fine interior cutting edge with blunt tip, Angled, Stainless Steel

H445-R-T
Nagahara
Nagahara-Fine Phaco Chopper, Fine interior cutting edge with blunt tip, Angled, Titanium

H455-D
Goldberg
Goldberg Sideport Splitter, .8mm, Flat Teardrop-Shaped blunt tip, Angled 10mm from bend to tip, 113mm total length, Titanium/Stainless

H455-S
Goldberg
Goldberg Sideport Splitter, .8mm, Flat Teardrop-Shaped blunt tip, Angled , Stainless Steel

H455-T
Goldberg
Goldberg Sideport Splitter, .8mm, Flat Teardrop-Shaped blunt tip, Angled , Titanium

H481-1
Lewis
Lewis Lens Loop Small Teardrop-Shaped Loop 4x6mm, Flat Handle, 133mm Overall Length, Stainless

H481-2
Lewis
Lewis Lens Loop Large Teardrop-Shaped Loop 5x7mm, Flat Handle, 134mm Overall Length, Stainless

H485-1-D
Steinert
Steinert I Nucleus Claw Chopper, J-Shaped chopper with ambidextrous cutting edge, Angled/Vaulted 10mm from bend to tip, 118mm total length, Titanium/ Stainless

H485-1-S
Steinert
Steinert I Nucleus Claw Chopper, J-Shaped chopper with ambidextrous cutting edge, Angled/Vaulted, Stainless Steel

H485-1-T
Steinert
Steinert I Nucleus Claw Chopper, J-Shaped chopper with ambidextrous cutting edge, Angled/Vaulted, Titanium

No Image Available

H485-2-D
Steinert
Steinert II Nucleus Claw Chopper, J-Shaped chopper with ambidextrous cutting edge, Angled/Vaulted 10mm from bend to tip, 118mm total length, Titanium/ Stainless

H485-2-S
Steinert
Steinert II Nucleus Claw Chopper, J-Shaped chopper with ambidextrous cutting edge, Angled/Vaulted, Stainless Steel

H485-2-T
Steinert
Steinert II Nucleus Claw Chopper, J-Shaped chopper with ambidextrous cutting edge, Angled/Vaulted, Titanium

H550-D
Maloney
Maloney Quick-Chop, Unique double sided instrument, Quick-Chop tip, Angled 9mm from bend to tip ~ Micro Sharp Pick tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 133mm total length, Titanium/Stainless

H550-S
Maloney
Maloney Quick-Chop, Unique double sided instrument, Quick-Chop tip, Angled 9mm from bend to tip ~ Micro Sharp Pick tip, Angled 10mm from bend to tip, Round knurled Handle, 133mm total length, Stainless Steel

H550-T
Maloney
Maloney Quick-Chop, Unique double sided instrument, Quick-Chop tip, Angled 9mm from bend to tip ~ Micro Sharp Pick tip, Angled 10mm from bend to tip, Round knurled Handle, 133mm total length, Titanium

H554-L-D
Diamatrix
Diamatrix Nucleus Chopper & Safety Quick Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper Curved interior cutting edge with .5mm Olive Shaped tip, Slightly Angled 15mm from bend to tip ~ Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 143mm total length, Titanium/Stainless

H554-L-S

Diamatrix

Diamatrix Nucleus Chopper & Safety Quick Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper Curved interior cutting edge with .5mm Olive Shaped tip, Slightly Angled 15mm from bend to tip ~ Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 143mm total length, Stainless Steel

H554-L-T

Diamatrix

Diamatrix Nucleus Chopper & Safety Quick Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper Curved interior cutting edge with .5mm Olive Shaped tip, Slightly Angled 15mm from bend to tip ~ Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 143mm total length, Titanium

H554-R-D

Diamatrix

Diamatrix Nucleus Chopper & Safety Quick Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper Curved interior cutting edge with .5mm Olive Shaped tip, Slightly Angled 15mm from bend to tip ~ Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 143mm total length, Titanium/ Stainless

H554-R-S

Diamatrix

Diamatrix Nucleus Chopper & Safety Quick Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper Curved interior cutting edge with .5mm Olive Shaped tip, Slightly Angled 15mm from bend to tip ~ Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 143mm total length, Stainless Steel

H554-R-T

Diamatrix

Diamatrix Nucleus Chopper & Safety Quick Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper Curved interior cutting edge with .5mm Olive Shaped tip, Slightly Angled 15mm from bend to tip ~ Safety Quick Chopper, .5mm Olive-Shaped Blade with 1mm bend, Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 143mm total length, Titanium

H558-D
Machat

Machat Lasik Retreatment Spatula, Unique double sided instrument, Cylindrical Spatula with Slightly Pointed tip, Angled 8mm from bend to tip ~ .8mm wide spatula, Flat inferior edge with rounded front tip, Angled 1.2mm from bend to tip, Diamatrix Signature Feather-Series round handle, 120mm total length, Titanium/Stainless

No Image Available

H558-S
Machat

Machat Lasik Retreatment Spatula, Unique double sided instrument, Cylindrical Spatula with Slightly Pointed tip, Angled 8mm from bend to tip ~ .8mm wide spatula, Flat inferior edge with rounded front tip, Angled 1.2mm from bend to tip, Round knurled Handle, 120mm total length, Stainless Steel

H558-T
Machat

Machat Lasik Retreatment Spatula, Unique double sided instrument, Cylindrical Spatula with Slightly Pointed tip, Angled 8mm from bend to tip ~ .8mm wide spatula, Flat inferior edge with rounded front tip, Angled 1.2mm from bend to tip, Round knurled Handle, 120mm total length, Titanium

H559-D
Machat

Machat Lasik Corneal Spatula, Unique double sided instrument, Large Cylindrical Spatula with blunt tip, Angled 10mm from bend to tip ~ .6mm wide spatula, Flat inferior edge with rounded front tip, Angled .7mm from bend to tip, Diamatrix Signature Feather-Series round handle, 119mm total length, Titanium/Stainless

No Image Available

H559-S
Machat

Machat Lasik Corneal Spatula, Unique double sided instrument, Large Cylindrical Spatula with blunt tip, Angled 10mm from bend to tip ~ .6mm wide spatula, Flat inferior edge with rounded front tip, Angled .7mm from bend to tip, Round knurled Handle, 119mm total length, Stainless Steel

H559-T

Machat

Machat Lasik Corneal Spatula, Unique double sided instrument, Large Cylindrical Spatula with blunt tip, Angled 10mm from bend to tip ~ .6mm wide spatula, Flat inferior edge with rounded front tip, Angled .7mm from bend to tip, Round knurled Handle, 119mm total length, Titanium

H560-L-D

Chang

Chang Microfinger & Quick Chop, Unique double sided instrument, Modified Microfinger, Unique C-Shaped Chopper with blunt tip ~ Quick Chop, 1.3mm Pointed Sharp tip, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 134mm total length, Titanium/Stainless

H560-L-S

Chang

Chang Microfinger & Quick Chop, Unique double sided instrument, Modified Microfinger, Unique C-Shaped Chopper with blunt tip ~ Quick Chop, 1.3mm Pointed Sharp tip, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 134mm total length, Stainless Steel

H560-L-T

Chang

Chang Microfinger & Quick Chop, Unique double sided instrument, Modified Microfinger, Unique C-Shaped Chopper with blunt tip ~ Quick Chop, 1.3mm Pointed Sharp tip, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 134mm total length, Titanium

H560-R-D

Chang

Chang Microfinger & Quick Chop, Unique double sided instrument, Modified Microfinger, Unique C-Shaped Chopper with blunt tip ~ Quick Chop, 1.3mm Pointed Sharp tip, Both Angled 10mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 134mm total length, Titanium/Stainless

H560-R-S

Chang

Chang Microfinger & Quick Chop, Unique double sided instrument, Modified Microfinger, Unique C-Shaped Chopper with blunt tip ~ Quick Chop, 1.3mm Pointed Sharp tip, Both Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 134mm total length, Stainless Steel

H560-R-T

Chang

Chang Microfinger & Quick Chop, Unique double sided instrument, Modified Microfinger, Unique C-Shaped Chopper with blunt tip ~ Quick Chop, 1.3mm Pointed Sharp tip, Both Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 134mm total length, Titanium

H562-L-D

Lieberman

Lieberman Microfinger & Spatula, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ .5mm wide flat spatula, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 142mm total length, Titanium/Stainless

H562-L-S

Lieberman

Lieberman Microfinger & Spatula, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ .5mm wide flat spatula, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 142mm total length, Stainless Steel

H562-L-T

Lieberman

Lieberman Microfinger & Spatula, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ .5mm wide flat spatula, Both Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 142mm total length, Titanium

H562-R-D

Lieberman

Lieberman Microfinger & Spatula, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ .5mm wide flat spatula, Both Angled 10mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 142mm total length, Titanium/Stainless

H562-R-S

Lieberman

Lieberman Microfinger & Spatula, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ .5mm wide flat spatula, Both Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 142mm total length, Stainless Steel

H562-R-T

Lieberman

Lieberman Microfinger & Spatula, Unique double sided instrument, Lieberman Microfinger Unique C-Shaped Chopper with blunt tip ~ .5mm wide flat spatula, Both Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 142mm total length, Titanium

H568-L-D

Nagahara/Nichamin

Nagahara Fine Chopper & Nichamin Quick Chopper, Unique double sided instrument, Nagahara Fine Chopper, Fine interior cutting edge with blunt tip, Angled 10mm from bend to tip ~ Nichamin Quick Chopper, Eye-Shaped Wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handled, 134mm total length, Titanium/Stainless

H568-L-S

Nagahara/Nichamin

Nagahara Fine Chopper & Nichamin Quick Chopper, Unique double sided instrument, Nagahara Fine Chopper, Fine interior cutting edge with blunt tip, Angled 10mm from bend to tip ~ Nichamin Quick Chopper, Eye-Shaped Wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handled, 134mm total length, Stainless Steel

H568-L-T

Nagahara/Nichamin

Nagahara Fine Chopper & Nichamin Quick Chopper, Unique double sided instrument, Nagahara Fine Chopper, Fine interior cutting edge with blunt tip, Angled 10mm from bend to tip ~ Nichamin Quick Chopper, Eye-Shaped Wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the left hand, Round knurled Handled, 134mm total length, Titanium

H568-R-D

Nagahara/Nichamin

Nagahara Fine Chopper & Nichamin Quick Chopper, Unique double sided instrument, Nagahara Fine Chopper, Fine interior cutting edge with blunt tip, Angled 10mm from bend to tip, & Nichamin Quick Chopper, Eye-Shaped Wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handled, 134mm total length, Titanium/Stainless

H568-R-S

Nagahara/Nichamin

Nagahara Fine Chopper & Nichamin Quick Chopper, Unique double sided instrument, Nagahara Fine Chopper, Fine interior cutting edge with blunt tip, Angled 10mm from bend to tip, & Nichamin Quick Chopper, Eye-Shaped Wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handled, 134mm total length, Stainless Steel

H568-R-T

Nagahara/Nichamin

Nagahara Fine Chopper & Nichamin Quick Chopper, Unique double sided instrument, Nagahara Fine Chopper, Fine interior cutting edge with blunt tip, Angled 10mm from bend to tip, & Nichamin Quick Chopper, Eye-Shaped Wedged cutting edge and Angled tip, Angled 10mm from bend to tip, Intended to be used in the right hand, Round knurled Handled, 134mm total length, Titanium

H573-D

Koch/Nagahara

Koch Spatula and Nagahara Chopper, Unique double sided instrument, Koch Spatula, .8mm Wide Gently curved shaft with Duckbill-Shaped tip, / Nagahara Chopper, 1.0mm - The cutting edge is offset 60° to cut toward Phaco tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 126mm total length, Titanium/Stainless

H573-S

Koch/Nagahara

Koch Spatula and Nagahara Chopper, Unique double sided instrument, Koch Spatula, .8mm Wide Gently curved shaft with Duckbill-Shaped tip, / Nagahara Chopper, 1.0mm - The cutting edge is offset 60° to cut toward Phaco tip, Angled 10mm from bend to tip, Round knurled Handle, 126mm total length, Stainless Steel

H573-T

Koch/Nagahara

Koch Spatula and Nagahara Chopper, Unique double sided instrument, Koch Spatula, .8mm Wide Gently curved shaft with Duckbill-Shaped tip, / Nagahara Chopper, 1.0mm - The cutting edge is offset 60° to cut toward Phaco tip, Angled 10mm from bend to tip, Round knurled Handle, 126mm total length, Titanium

No Image Available

H574-D

Koch/Nagahara

Koch Spatula and Nagahara Chopper, Unique double sided instrument, Koch Spatula, .8mm Wide Gently curved shaft with Duckbill-Shaped tip, / Nagahara Chopper, 1.5mm - The cutting edge is offset 60° to cut toward Phaco tip, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 126mm total length, Titanium/Stainless

H574-S

Koch/Nagahara

Koch Spatula and Nagahara Chopper, Unique double sided instrument, Koch Spatula, .8mm Wide Gently curved shaft with Duckbill-Shaped tip, / Nagahara Chopper, 1.5mm - The cutting edge is offset 60° to cut toward Phaco tip, Angled 10mm from bend to tip, Round knurled Handle, 126mm total length, Stainless Steel

H574-T

Koch/Nagahara

Koch Spatula and Nagahara Chopper, Unique double sided instrument, Koch Spatula, .8mm Wide Gently curved shaft with Duckbill-Shaped tip, / Nagahara Chopper, 1.5mm - The cutting edge is offset 60° to cut toward Phaco tip, Angled 10mm from bend to tip, Round knurled Handle, 126mm total length, Titanium

No Image Available

H582-L-D

Chang/Diamatrix

Chang Microfinger Chopper & Diamatrix Vertical Safety Chopper, Unique double sided instrument, Chang Microfinger Chopper, Unique C-Shaped Chopper with blunt tip, Intended to be used in the left hand / Vertical Safety Chopper, .5mm Olive-Shaped Blade with 1mm bend, Both sides Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 142mm total length, Titanium/Stainless

H582-L-S

Chang/Diamatrix

Chang Microfinger Chopper & Diamatrix Vertical Safety Chopper, Unique double sided instrument, Chang Microfinger Chopper, Unique C-Shaped Chopper with blunt tip, Intended to be used in the left hand / Vertical Safety Chopper, .5mm Olive-Shaped Blade with 1mm bend, Both sides Angled 10mm from bend to tip, Round knurled Handle, 142mm total length, Stainless Steel

H582-L-T

Chang/Diamatrix

Chang Microfinger Chopper & Diamatrix Vertical Safety Chopper, Unique double sided instrument, Chang Microfinger Chopper, Unique C-Shaped Chopper with blunt tip, Intended to be used in the left hand / Vertical Safety Chopper, .5mm Olive-Shaped Blade with 1mm bend, Both sides Angled 10mm from bend to tip, Round knurled Handle, 142mm total length, Titanium

H582-R-D

Chang/Diamatrix

Chang Microfinger Chopper & Diamatrix Vertical Safety Chopper, Unique double sided instrument, Chang Microfinger Chopper, Unique C-Shaped Chopper with blunt tip, Intended to be used in the right hand / Vertical Safety Chopper, .5mm Olive-Shaped Blade with 1mm bend, Both sides Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 142mm total length, Titanium/Stainless

H582-R-S

Chang/Diamatrix

Chang Microfinger Chopper & Diamatrix Vertical Safety Chopper, Unique double sided instrument, Chang Microfinger Chopper, Unique C-Shaped Chopper with blunt tip, Intended to be used in the right hand / Vertical Safety Chopper, .5mm Olive-Shaped Blade with 1mm bend, Both sides Angled 10mm from bend to tip, Round knurled Handle, 142mm total length, Stainless Steel

H582-R-T

Chang/Diamatrix

Chang Microfinger Chopper & Diamatrix Vertical Safety Chopper, Unique double sided instrument, Chang Microfinger Chopper, Unique C-Shaped Chopper with blunt tip, Intended to be used in the right hand / Vertical Safety Chopper, .5mm Olive-Shaped Blade with 1mm bend, Both sides Angled 10mm from bend to tip, Round knurled Handle, 142mm total length, Titanium

H584-D

Mackool

Mackool/Cylindrical Spatula, Unique double sided instrument, Mackool Phaco Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, / Cylindrical Spatula, .4mm blade, Angled/Semi-Vaulted 11mm from bend to tip, Diamatrix Signature Feather-Series round handle, 114mm total length, Titanium/Stainless

H584-S

Mackool

Mackool/Cylindrical Spatula, Unique double sided instrument, Mackool Phaco Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, / Cylindrical Spatula, .4mm blade, Angled/Semi-Vaulted 11mm from bend to tip, Round knurled Handle, 114mm total length, Stainless Steel

H584-T

Mackool

Mackool/Cylindrical Spatula, Unique double sided instrument, Mackool Phaco Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, / Cylindrical Spatula, .4mm blade, Angled/Semi-Vaulted 11mm from bend to tip, Round knurled Handle, 114mm total length, Titanium

H588-L-D

Mackool

Diamatrix/Mackool Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, ~ Mackool Phaco Chopper, Curved interior cutting edge with .5mm Olive Shaped tip, Intended to be used in the left hand, Slightly Angled 15mm from bend to tip, Intended to be used in the left hand, Diamatrix Signature Feather-Series round handle, 138mm total length, Titanium/Stainless

H588-L-S

Mackool

Diamatrix/Mackool Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, ~ Mackool Phaco Chopper, Curved interior cutting edge with .5mm Olive Shaped tip, Intended to be used in the left hand, Slightly Angled 15mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 138mm total length, Stainless Steel

H588-L-T

Mackool

Diamatrix/Mackool Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, ~ Mackool Phaco Chopper, Curved interior cutting edge with .5mm Olive Shaped tip, Intended to be used in the left hand, Slightly Angled 15mm from bend to tip, Intended to be used in the left hand, Round knurled Handle, 138mm total length, Titanium

H588-R-D

Mackool

Diamatrix/Mackool Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, ~ Mackool Phaco Chopper, Curved interior cutting edge with .5mm Olive Shaped tip, Intended to be used in the right hand, Slightly Angled 15mm from bend to tip, Intended to be used in the right hand, Diamatrix Signature Feather-Series round handle, 138mm total length, Titanium/Stainless

H588-R-S

Mackool

Diamatrix/Mackool Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, ~ Mackool Phaco Chopper, Curved interior cutting edge with .5mm Olive Shaped tip, Intended to be used in the right hand, Slightly Angled 15mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 138mm total length, Stainless Steel

H588-R-T

Mackool

Diamatrix/Mackool Chopper, Unique double sided instrument, Diamatrix Nucleus Chopper, Micro Ball Shaped blunt tip with interior cutting edge, Angled 10mm from bend to tip, ~ Mackool Phaco Chopper, Curved interior cutting edge with .5mm Olive Shaped tip, Intended to be used in the right hand, Slightly Angled 15mm from bend to tip, Intended to be used in the right hand, Round knurled Handle, 138mm total length, Titanium

H595-D
Lubeck/Akahoshi
Nagahara Lubeck Horizontal Chopper/Akahoshi Nucleus Manipulator, Unique double sided instrument, Nucleus Manipulator, Micro-Ball shaped tip for rotating and manipulating the lens, Angled 10mm from bend to tip ~ Nagahara Phaco Chopper 60° cutting edge, Angled 10mm from bend to tip, Diamatrix Signature Feather-Series round handle, 126mm total length, Titanium/Stainless

H595-S
Lubeck/Akahoshi
Nagahara Lubeck Horizontal Chopper/Akahoshi Nucleus Manipulator, Stainless Steel

H595-T
Lubeck/Akahoshi
Nagahara Lubeck Horizontal Chopper/Akahoshi Nucleus Manipulator, Titanium

H700-0
Quickert
Quickert Lacrimal Intubation Probe Size 0 Malleable Stainless with Pointed tip, 142mm total length

H700-00
Quickert
Quickert Lacrimal Intubation Probe Size 00 Malleable Stainless with Pointed tip, 142mm total length

H700-1
Quickert
Quickert Lacrimal Intubation Probe Size 1 Malleable Stainless with Pointed tip, 142mm total length

H700-2
Quickert
Quickert Lacrimal Intubation Probe Size 2 Malleable Stainless with Pointed tip, 142mm total length

H700-3
Quickert
Quickert Lacrimal Intubation Probe Size 3 Malleable Stainless with Pointed tip, 142mm total length

H700-4
Quickert
Quickert Lacrimal Intubation Probe Size 4 Malleable Stainless with Pointed tip, 142mm total length

H700-SET
Quickert
Quickert Lacrimal Intubation Probe Complete Set 1 of each H800 through H805 with 10 feet of each Silicone Tubing (.012” ID and .020” ID)

H707-0
Bowman
Bowman Double sided Lacrimal Probe Size # 00-0, Stainless Malleable with blunt tips

H707-00
Bowman
Bowman Double sided Lacrimal Probe Size # 0000-000, Stainless Malleable with blunt tips

H707-1.2
Bowman
Bowman Double sided Lacrimal Probe Size # 1-2, Stainless Malleable with blunt tips

H707-3.4
Bowman
Bowman Double sided Lacrimal Probe Size # 3-4, Stainless Malleable with blunt tips

H707-5.6
Bowman
Bowman Double sided Lacrimal Probe Size # 5-6, Stainless Malleable with blunt tips

H707-7.8
Bowman
Bowman Double sided Lacrimal Probe Size # 7-8, Stainless Malleable with blunt tips

H707-SET
Bowman
Bowman Double sided Lacrimal Probe Complete Set, Stainless Malleable with blunt tips, 1 of each of the following 0000-000, 00-0, 1-2, 3-4, 5-6, and 7-8

H711
Crawford/Benger
Crawford/Benger Probe Retrieving Hook Flattened J-Shaped tip, Used for retrieving the Crawford/Benger Intubation probes, Slightly Angled 10mm from bend to tip with 65mm Shaft, Diamond knurled handle, 130mm total length, Stainless

H712
Crawford
Crawford Original Retrieving Hook, Large Flattened J-Shaped tip, Used for retrieving the Crawford/Benger Intubation probes, long 75mm Shaft, Diamond knurled handle, 140mm total length, Stainless

H715
Crawford
Crawford Lacrimal Intubation Set, Two .8mm Diameter Probes with Olive Shaped tip, Supplied with 10 inches of Silicone Tubing, Stainless (single Use)

H716
Catalan
Catalan Lacrimal Intubation Set, Two .7mm Diameter Probes with blunt tip, Supplied with 30.5cm of Silicone Tubing, Stainless (single Use)

No Image Available

H717
Jackson
Jackson Lacrimal Intubation Set, Two .9mm Diameter Probes with blunt tip, Supplied with 30.5cm of Silicone Tubing, Stainless (single Use)

H718
Diamatrix
Diamatrix Pigtail Probe, Unique double sided instrument, 8mm diameter pigtail curved probes with suture eyes just back of blunt ends, Round handle, 143mm total length, Stainless

H730-0
Wilder
Wilder Lacrimal Dilator Size 0 Infant, .25mm Very fine tapered tip, Diamond knurled handle, 100mm total length, Stainless

H730-1
Wilder
Wilder Lacrimal Dilator Size 1, .25mm Fine Tapered tip, 100mm total length, Stainless

H730-2
Wilder
Wilder Lacrimal Dilator Size 2, .4mm Medium Tapered tip, 100mm total length, Stainless

H730-3
Wilder
Wilder Lacrimal Dilator Size 3, .6mm Heavy Tapered tip, 100mm total length, Stainless

H734
Ruedemann
Ruedemann Lacrimal Dilator Short 12mm Long Taper with Needle Type tip, Round Smooth Handle, 70mm total length, Stainless

H735
Castroviejo
Castroviejo Lacrimal Dilator, Unique double sided instrument, Lacrimal Dilator, Size 1 Fine Taper / Size 2 Medium Taper, Diamond knurled handle, 120mm total length, Stainless

H736
Ziegler
Ziegler Lacrimal Dilator, Unique double sided instrument, Gentle Curve on entire Instrument, Diamond knurled handle, 134mm total length, Stainless

H803-8
Bunge
Bunge Evisceration Spoon, Small 8mm flat spoon shaped blade, Flat Handle, 136mm total length, Stainless

H803-12
Bunge
Bunge Evisceration Spoon, Large 12mm flat spoon shaped blade, Flat Handle, 136mm total length, Stainless

H805-0
Meyerhoefer
Meyerhoefer Chalazion Curette Size #0, 1.5mm Diameter Cup with Semi-Sharp Edges, Flat Handle, 125mm total length, Stainless

H805-1
Meyerhoefer
Meyerhoefer Chalazion Curette Size #1, 1.75mm Diameter Cup with Semi-Sharp Edges, Flat Handle, 125mm total length, Stainless

H805-1.5
Meyerhoefer
Meyerhoefer Chalazion Curette Size #1.5, 2.00mm Diameter Cup with Semi-Sharp Edges, Flat Handle, 125mm total length, Stainless

H805-2
Meyerhoefer
Meyerhoefer Chalazion Curette Size #2, 2.25mm Diameter Cup with Semi-Sharp Edges, Flat Handle, 125mm total length, Stainless

No Image Available

H805-3
Meyerhoefer
Meyerhoefer Chalazion Curette Size #3, 2.50mm Diameter Cup with Semi-Sharp Edges, Flat Handle, 125mm total length, Stainless

H805-4
Meyerhoefer
Meyerhoefer Chalazion Curette Size #4, 3.50mm Diameter Cup with Semi-Sharp Edges, Flat Handle, 125mm total length, Stainless

H815-L
Shepherd
Shepherd Capsule Polishing Curette, Left, 1.75mm Diameter Ring with Semi-Sharp Top and Bottom Edges, Angled 10mm from bend to tip, Diamond knurled handle, 121mm total length, Stainless

H815-LR
Shepherd
Shepherd Capsule Polishing Curette, Unique double sided instrument, both Right and Left, 1.75mm Diameter low profile Ring with Semi-Sharp Top and Bottom Edges, Slightly Angled 10mm from bend to tip, Diamond knurled handle, 145mm total length, Stainless

H815-R
Shepherd
Shepherd Capsule Polishing Curette, Right, 1.75mm Diameter Ring with Semi-Sharp Top and Bottom Edges, Angled 10mm from bend to tip, Diamond knurled handle, 121mm total length, Stainless

H815-S
Shepherd
Shepherd Capsule Polishing Curette, Straight, 1.75mm Diameter Ring with Semi-Sharp Top and Bottom Edges, Angled 10mm from bend to tip, Diamond knurled handle, 121mm total length, Stainless

H850-10
Jameson
Jameson Muscle Hook, 10mm Small ?-Shaped shaft with Paddle Shaped tip, Flat Handle, 130mm total length, Stainless

H850-12
Jameson
Jameson Muscle Hook, 12mm Large ?-Shaped shaft with Paddle Shaped tip, Flat Handle, 130mm total length, Stainless

H853
Stevens
Stevens Tenotomy Hook 6mm Hook-Shaped blunt tip, Flat Handle, 120mm total length, Stainless

H854
Green
Green Muscle Hook 10mm Wide ?-Shaped tip with Square blunt tip, Flat Handle, 137mm total length, Stainless

H856
Helveston
Helveston Teaser Hook, Angled 6mm from bend to tip at 90°, Blunt tip, Flat Handle, 115mm total length, Stainless

H857-1
Helveston
Helveston Finder Hook, Small 90° hook with tip slightly angled to a pencil shaped tip, Flat Handle, 117mm total length, Stainless

H857-2
Helveston
Helveston Finder Hook, Large 90° hook with tip slightly angled to a pencil shaped tip, Flat Handle, 117mm total length, Stainless

H871-0
Desmarres
Desmarres Lid Retractor Size #0, Child 11mm Wide Thin Solid Eye-Shaped Blade, Flat Handle, 136mm Overall Length, Stainless

H871-1
Desmarres
Desmarres Lid Retractor Size #1, Small 13mm Wide Thin Solid Eye-Shaped Blade, Flat Handle, 136mm Overall Length, Stainless

H871-2
Desmarres
Desmarres Lid Retractor Size #2, Medium 15mm Wide Thin Solid Eye-Shaped Blade, Flat Handle, 136mm Overall Length, Stainless

H871-3
Desmarres
Desmarres Lid Retractor Size #3, Large 17mm Wide Thin Solid Eye-Shaped Blade, Flat Handle, 136mm Overall Length, Stainless

H875-A
Graether
Graether Collar Button Iris retractor and capsule polisher with roughened posterior surface, Angled 10mm from bend to tip, Diamond knurled handle, 115mm total length, Stainless

H875-S
Graether
Graether Collar Button Iris retractor and capsule polisher with roughened posterior surface, Straight shaft, Diamond knurled handle, 118mm total length, Stainless

H880
Schocket
Schocket Scleral Depressor, Unique double sided instrument, T-Shaped Hammer Head tip, Slightly Angled 16mm from bend to tip, ~ Half Ball-Shaped tip, Slightly Angled 16mm from bend to tip, Flat Handle with Pocket clip, 137mm total length, Stainless

H985
Golf
Golf Club Spud with V-Shaped Sharp tip, Flat Handle, 117mm total length, Stainless

H995-10S
Beaver
Beaver Chuck Knife, Diamond knurled handle with Collet for holding Surgical Blades, 10cm total length, Stainless

H995-10S-H
Beaver
Beaver Chuck Knife, Hexagonal handle with Collet for holding Surgical Blades, 10cm total length, Stainless

H995-10T
Beaver
Beaver Chuck Knife, Diamond knurled handle with Collet for holding Surgical Blades, 10cm total length, Titanium

H995-7.5S

Beaver

Beaver Chuck Knife, Diamond knurled handle with Collet for holding Surgical Blades, 7.5cm total length, Stainless

Markers

DIAMATRIX

M01-3
Thornton
Thornton Low-Profile Pin Marker 3mm,
Diamond knurled handle, 118mm total length

M01-3.5
Thornton
Thornton Low-Profile Pin Marker 3.50mm,
Diamond knurled handle, 118mm total length

M01-3.25
Thornton
Thornton Low-Profile Pin Marker 3.25mm,
Diamond knurled handle, 118mm total length

M01-3.75
Thornton
Thornton Low-Profile Pin Marker 3.75mm,
Diamond knurled handle, 118mm total length

M01-4
Thornton
Thornton Low-Profile Pin Marker 4mm,
Diamond knurled handle, 118mm total length

M01-4.5
Thornton
Thornton Low-Profile Pin Marker 4.50mm, Diamond knurled handle, 118mm total length

M01-4.25
Thornton
Thornton Low-Profile Pin Marker 4.25mm, Diamond knurled handle, 118mm total length

M01-4.75
Thornton
Thornton Low-Profile Pin Marker 4.75mm, Diamond knurled handle, 118mm total length

M01-5
Thornton
Thornton Low-Profile Pin Marker 5mm, Diamond knurled handle, 118mm total length

M01-5.5
Thornton
Thornton Low-Profile Pin Marker 5.50mm, Diamond knurled handle, 118mm total length

M01-5.75
Thornton
Thornton Low-Profile Pin Marker 5.75mm, Diamond knurled handle, 118mm total length

M01-6
Thornton
Thornton Low-Profile Pin Marker 6mm, Diamond knurled handle, 118mm total length

M01-6.5
Thornton
Thornton Low-Profile Pin Marker 6.50mm, Diamond knurled handle, 118mm total length

M01-6.25
Thornton
Thornton Low-Profile Pin Marker 6.25mm, Diamond knurled handle, 118mm total length

M01-7
Thornton
Thornton Low-Profile Pin Marker 7mm, Diamond knurled handle, 118mm total length

M01-8
Thornton
Thornton Low-Profile Pin Marker 8mm, Diamond knurled handle, 118mm total length

M01-9
Thornton
Thornton Low-Profile Pin Marker 9mm, Diamond knurled handle, 118mm total length

M01-10
Thornton
Thornton Low-Profile Pin Marker 10mm, Diamond knurled handle, 118mm total length

M01-11
Thornton
Thornton Low-Profile Pin Marker 11mm, Diamond knurled handle, 118mm total length

M02-3
Hoffer
Hoffer Optical Marker 3mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-3.25
Hoffer
Hoffer Optical Marker 3.25mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-3.5
Hoffer
Hoffer Optical Marker 3.50mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-3.75
Hoffer
Hoffer Optical Marker 3.75mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-4
Hoffer
Hoffer Optical Marker 4mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-4.25
Hoffer
Hoffer Optical Marker 4.25mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-4.5
Hoffer
Hoffer Optical Marker 4.50mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-5
Hoffer
Hoffer Optical Marker 5mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-5.25
Hoffer
Hoffer Optical Marker 5.25mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-5.5
Hoffer
Hoffer Optical Marker 5.50mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-5.75
Hoffer
Hoffer Optical Marker 5.75mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-6
Hoffer
Hoffer Optical Marker 6mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-6.25
Hoffer
Hoffer Optical Marker 6.25mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-6.5
Hoffer
Hoffer Optical Marker 6.50mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-7
Hoffer
Hoffer Optical Marker 7mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-7.5
Hoffer
Hoffer Optical Marker 7.50mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-8
Hoffer
Hoffer Optical Marker 8mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-8.5
Hoffer
Hoffer Optical Marker 8.50mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-8.75
Hoffer
Hoffer Optical Marker 8.75mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-9
Hoffer
Hoffer Optical Marker 9mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-9.5
Hoffer
Hoffer Optical Marker 9.50mm with Cross Hairs,
Diamond knurled handle, 118mm total length

M02-10
Hoffer
Hoffer Optical Marker 10mm with Cross Hairs, Diamond knurled handle, 118mm total length

M02-11
Hoffer
Hoffer Optical Marker 11mm with Cross Hairs, Diamond knurled handle, 118mm total length

M03-3
Bores
Bores Plain Optical Zone Marker 3mm, Diamond knurled handle, 118mm total length

M03-3.25
Bores
Bores Plain Optical Zone Marker 3.25mm, Diamond knurled handle, 118mm total length

M03-3.5
Bores
Bores Plain Optical Zone Marker 3.50mm, Diamond knurled handle, 118mm total length

M03-3.75
Bores
Bores Plain Optical Zone Marker 3.75mm, Diamond knurled handle, 118mm total length

M03-4
Bores
Bores Plain Optical Zone Marker 4mm, Diamond knurled handle, 118mm total length

M03-4.25
Bores
Bores Plain Optical Zone Marker 4.25mm, Diamond knurled handle, 118mm total length

M03-4.5
Bores
Bores Plain Optical Zone Marker 4.50mm, Diamond knurled handle, 118mm total length

M03-4.75
Bores
Bores Plain Optical Zone Marker 4.75mm, Diamond knurled handle, 118mm total length

M03-5
Bores
Bores Plain Optical Zone Marker 5mm, Diamond knurled handle, 118mm total length

M03-5.5
Bores
Bores Plain Optical Zone Marker 5.50mm, Diamond knurled handle, 118mm total length

M03-5.75
Bores
Bores Plain Optical Zone Marker 5.75mm, Diamond knurled handle, 118mm total length

M03-6
Bores
Bores Plain Optical Zone Marker 6mm, Diamond knurled handle, 118mm total length

M03-6.25
Bores
Bores Plain Optical Zone Marker 6.25mm, Diamond knurled handle, 118mm total length

M03-6.5
Bores
Bores Plain Optical Zone Marker 6.50mm, Diamond knurled handle, 118mm total length

M03-7
Bores
Bores Plain Optical Zone Marker 7mm, Diamond knurled handle, 118mm total length

M03-7.5
Bores
Bores Plain Optical Zone Marker 7.50mm, Diamond knurled handle, 118mm total length

M03-8
Bores
Bores Plain Optical Zone Marker 8mm, Diamond knurled handle, 118mm total length

M03-8.5
Bores
Bores Plain Optical Zone Marker 8.50mm, Diamond knurled handle, 118mm total length

M03-8.75
Bores
Bores Plain Optical Zone Marker 8.75mm, Diamond knurled handle, 118mm total length

M03-9
Bores
Bores Plain Optical Zone Marker 9mm, Diamond knurled handle, 118mm total length

M03-9.5
Bores
Bores Plain Optical Zone Marker 9.50mm, Diamond knurled handle, 118mm total length

M03-10
Bores
Bores Plain Optical Zone Marker 10mm, Diamond knurled handle, 118mm total length

M03-11
Bores
Bores Plain Optical Zone Marker 11mm, Diamond knurled handle, 118mm total length

M03F-3
Bores
Bores Plain Optical Zone Marker 3mm,
Flat handle, 118mm total length

M03F-3.25
Bores
Bores Plain Optical Zone Marker 3.25mm,
Flat handle, 118mm total length

M03F-3.5
Bores
Bores Plain Optical Zone Marker 3.50mm,
Flat handle, 118mm total length

M03F-3.75
Bores
Bores Plain Optical Zone Marker 3.75mm,
Flat handle, 118mm total length

M03F-4
Bores
Bores Plain Optical Zone Marker 4mm,
Flat handle, 118mm total length

M03F-4.25
Bores
Bores Plain Optical Zone Marker 4.25mm,
Flat handle, 118mm total length

M03F-4.5
Bores
Bores Plain Optical Zone Marker 4.50mm,
Flat handle, 118mm total length

M03F-5
Bores
Bores Plain Optical Zone Marker 5mm,
Flat handle, 118mm total length

M03F-6
Bores
Bores Plain Optical Zone Marker 6mm,
Flat handle, 118mm total length

M03F-7
Bores
Bores Plain Optical Zone Marker 7mm,
Flat handle, 118mm total length

M03F-8
Bores
Bores Plain Optical Zone Marker 8mm, Flat handle, 118mm total length

M03F-8.5
Bores
Bores Plain Optical Zone Marker 8.50mm, Flat handle, 118mm total length

M03F-9
Bores
Bores Plain Optical Zone Marker 9mm, Flat handle, 118mm total length

M05-6T
DSAEK
DSAEK Low-Profile Plain Optical Zone Marker 6mm, Diamond knurled handle, 120mm total length, Titanium

M05-8.5T
DSAEK
DSAEK Low-Profile Plain Optical Zone Marker 8.50mm, Diamond knurled handle, 120mm total length, Titanium

M05-8T
DSAEK
DSAEK Low-Profile Plain Optical Zone Marker 8mm, Diamond knurled handle, 120mm total length, Titanium

M05-9T
DSAEK
DSAEK Low-Profile Plain Optical Zone Marker 9mm, Diamond knurled handle, 120mm total length, Titanium

M07-7
Camellin
Camellin Style Lasek 7mm Alcohol Well, Flat Handle, 102mm total length, Stainless

M07-7.5
Camellin
Camellin Style Lasek 7.5mm Alcohol Well, Flat Handle, 102mm total length, Stainless

M07-8
Camellin
Camellin Style Lasek 8mm Alcohol Well, Flat Handle, Stainless

M07-8.5
Camellin
Camellin Style Lasek 8.5mm Alcohol Well, Flat Handle, Stainless

M07-9
Camellin
Camellin Style Lasek 9mm Alcohol Well, Flat Handle, Stainless

M07-9.5
Camellin
Camellin Style Lasek 9.5mm Alcohol Well, Flat Handle, 102mm total length, Stainless

M08-8
Camellin
Camellin Style Lasek 8mm Trephine, Flat Handle, 102mm total length, Stainless

M08-9
Camellin
Camellin Style Lasek 9mm Trephine, Flat Handle, 102mm total length, Stainless

M09-8-8.5
Camellin
Camellin Style Lasek, Unique double sided instrument, 8mm Trephine with 8.5mm Alcohol Well, Flat Handle, Stainless

M09-8-9
Camellin
Camellin Style Lasek, Unique double sided instrument, 8mm Trephine with 9mm Trephine, Flat Handle, 115mm total length, Stainless

M09-8.5-9
Camellin
Camellin Style Lasek, Unique double sided instrument, 8.5mm Trephine with 9mm Alcohol Well, Flat Handle, 115mm total length, Stainless

M09-9-9.5
Camellin
Camellin Style Lasek, Unique double sided instrument, 9mm Trephine with 9.5mm Alcohol Well, Flat Handle, Stainless

M15-8T
DSEK
Corneal DSEK 8mm Marker with Cross-Hairs for providing scoring and stripping of Descemet's membrane during the procedure, Diamond knurled handle, 95mm total length, Titanium

M15-8.5T
DSEK
Corneal DSEK 8.5mm Marker with Cross-Hairs for providing scoring and stripping of Descemet's membrane during the procedure, Diamond knurled handle, 95mm total length, Titanium

M15-8.5-9T
DSEK
Corneal DSEK Marker, Unique double sided instrument, 8.5mm on one side with 9mm on other, Both sides have Cross-Hairs for providing scoring and stripping of Descemet's membrane during the procedure, Diamond knurled handle, 115mm total length, Titanium

M15-9T
DSEK
Corneal DSEK 9mm Marker with Cross-Hairs for providing scoring and stripping of Descemet's membrane during the procedure, Diamond knurled handle, 95mm total length, Titanium

M15-9.5T
DSEK
Corneal DSEK 9.5mm Marker with Cross-Hairs for providing scoring and stripping of Descemet's membrane during the procedure, Diamond knurled handle, 95mm total length, Titanium

M20-4
Osher-Neumann
Osher-Neumann Corneal Marker 4 Blade, Diamond knurled handle, 118mm total length, Stainless

M20-6
Osher-Neumann
Osher-Neumann Corneal Marker 6 Blade, Diamond knurled handle, 118mm total length, Stainless

M20-8
Osher-Neumann
Osher-Neumann Corneal Marker 8 Blade, Diamond knurled handle, 118mm total length, Stainless

M20-12
Osher-Neumann
Osher-Neumann Corneal Marker 12 Blade, Diamond knurled handle, 118mm total length, Stainless

M20-16
Osher-Neumann
Osher-Neumann Corneal Marker 16 Blade, Diamond knurled handle, 118mm total length, Stainless

M23
Bores
Bores Axis Marker, Dual 4.5mm marking blades, Will work with any 12mm Mendez Degree Gauge, Diamond knurled handle, Stainless

M25S
Mendez
Mendez Degree Gauge Outside Diameter 18mm, Inside Diameter 12mm, Ruler markings on top of ring, Diamond knurled handle, Stainless

M25T
Mendez
Mendez Degree Gauge Outside Diameter 18mm, Inside Diameter 12mm, Ruler markings on top of ring, Titanium

M28T
Mendez
Mendez Beveled Degree Gauge, Works well with our M58, 5° Ruler markings on top of Unique bevel (labeled at 30° increments), Diamond knurled handle, Titanium

M29T
Mendez
Mendez Beveled Degree Gauge, Works well with our M58, 5° Ruler markings on top of Unique bevel (labeled at 10° and 45° increments), Diamond knurled handle, Titanium

M30S
Mendez
Mendez Degree Gauge with malleable shaft, Outside Diameter 16mm, Inside Diameter 12mm, Ruler markings on top of ring in 5° Increments, Diamond knurled handle, 118mm total length, Stainless

M30T
Mendez
Mendez Degree Gauge with malleable shaft, Outside Diameter 16mm, Inside Diameter 12mm, Ruler markings on top of ring in 5° Increments, Diamond knurled handle, 118mm total length, Titanium

M33S
Wallace
Wallace Mendez Degree Gauge with malleable shaft, Outside Diameter 16mm, Inside Diameter 12mm, Ruler markings on top of ring in 10° Increments, Diamond knurled handle, 118mm total length, Stainless

M33T
Wallace
Wallace Mendez Degree Gauge with malleable shaft, Outside Diameter 16mm, Inside Diameter 12mm, Ruler markings on top of ring in 10° Increments, Diamond knurled handle, 118mm total length, Titanium

M50S
Diamatrix
Diamatrix Beveled Degree Gauge with four alignment notches, 5° Ruler markings on bevel with handle mounted in the 0° position, 104mm total length, Diamond knurled handle, Stainless

M50T
Diamatrix
Diamatrix Beveled Degree Gauge with four alignment notches, 5° Ruler markings on bevel with handle mounted in the 0° position, 104mm total length, Diamond knurled handle, Titanium

M51S
Toric
Toric IOL Marker for marking two 2.5mm axis marks, for use with Bevel Degree Gauge, Flat Handle, 100mm total length, Stainless

M51T
Toric
Toric IOL Marker for marking two 2.5mm axis marks, for use with Bevel Degree Gauge, Flat Handle, 100mm total length, Titanium

M52S
Limbal
Limbal Relaxing Incision LRI Marker for marking 30°, 60°, & 90° axis marks, for use with Bevel Degree Gauge, Flat Handle, 95mm total length, Stainless

M52T
Limbal
Limbal Relaxing Incision LRI Marker for marking 30°, 60°, & 90° axis marks, for use with Bevel Degree Gauge, Flat Handle, 95mm total length, Titanium

M53S
Diamatrix
Diamatrix Alignment Gauge Marker with three blunt alignment pins to mark the 3, 6, & 9 O'clock positions, Diamond knurled handle, 100mm total length, Stainless

M53T
Diamatrix
Diamatrix Alignment Gauge Marker with three blunt alignment pins to mark the 3, 6, & 9 O'clock positions, Diamond knurled handle, 100mm total length, Titanium

M55S
Toric
Toric IOL Reference Marker Blades are positioned at 0°, 90°, 180°, Head is angled at 70°, Diamond knurled handle, 98mm total length, Stainless

M55T
Toric
Toric IOL Reference Marker Blades are positioned at 0°, 90°, 180°, Head is angled at 70°, Diamond knurled handle, 98mm total length, Titanium

M56
Toric
Toric IOL Reference Marker with blades on both sides for marking left and right eye, Blades are positioned at 0°, 90°, 180°, Straight shaft, Diamond knurled handle, 101mm total length, Stainless

M58
Nuijts-Solomon
Nuijts-Solomon Toric IOL Axis Marker with 5mm Optical Zone for use with Mendez Degree Gauge, Diamond knurled handle, 98mm total length, Stainless

M65T
Diamatrix
Intra-Op Toric Axis Marker with four cross-action 1mm marking blades, Diamond knurled handle mounted in the 90° position, 125mm total length, Titanium

TOP

BOTTOM

M66T
Diamatrix
Intra-Op Toric Axis Marker II with two 2mm marking blades, Relief cuts on the two 180° positions to allow for easy alignment, Diamond knurled handle mounted in the 90° position, 125mm total length, Titanium

TOP

BOTTOM

M70S
Castroviejo
Castroviejo Caliper, Straight shaft, 0-20mm measuring scale visable from both sides, Fine threaded control screw for maintaining consistent control, Stainless

M70S-C
Castroviejo
Castroviejo Caliper, Curved shaft, 0-20mm measuring scale visable from both sides, Fine threaded control screw for maintaining consistent control, Stainless

M70T
Castroviejo
Castroviejo Caliper, Straight shaft, 0-20mm measuring scale visable from both sides, Fine threaded control screw for maintaining consistent control, Titanium

M72
Helveston
Helveston Scleral Ruler single Marking Tooth on tip, 15mm Long Ruler, 1mm Markings with Notches in 5mm increments, Angled/Vaulted 16mm from bend to tip, Flat Handle, 118mm total length, Stainless

M75S
Braunstein
Braunstein Fixed Caliper, Unique double sided instrument, 3mm U-Shaped tip on one side with a 3.5mm U-Shaped tip on the other side, Flat Stock, 70mm total length, Stainless

M75T
Braunstein
Braunstein Fixed Caliper, Unique double sided instrument, 3mm U-Shaped tip on one side with a 3.5mm U-Shaped tip on the other side, Flat Stock, 70mm total length, Titanium

M76S
Braunstein
Braunstein Fixed Caliper, Unique double sided instrument, 3.5mm U-Shaped tip on one side with a 4mm U-Shaped tip on the other side, Flat Stock, 70mm total length, Stainless

M76T
Braunstein
Braunstein Fixed Caliper, Unique double sided instrument, 3.5mm U-Shaped tip on one side with a 4mm U-Shaped tip on the other side, Flat Stock, 70mm total length, Titanium

Needle Holders

DIAMATRIX

N10-C
Barraquer
Barraquer Needle Holder, Fine Delicate, Curved shaft, 10mm smooth jaws with pointed tips, Without Lock, Diamond knurled handle, 135mm total length, Stainless

N10-CL
Barraquer
Barraquer Needle Holder, Fine Delicate, Curved shaft, 10mm smooth jaws with pointed tips, With Lock, vDiamond knurled handle, 135mm total length, Stainless

N10-CLT
Barraquer
Barraquer Needle Holder, Fine Delicate, Curved shaft, 10mm smooth Pointed jaws, With Lock, Diamond knurled handle, 135mm total length, Titanium

N10-CT
Barraquer
Barraquer Needle Holder, Fine Delicate, Curved shaft, 10mm smooth Pointed jaws, Without Lock, Diamond knurled handle, 135mm total length, Titanium

N10-S
Barraquer
Barraquer Needle Holder, Fine Delicate, Straight shaft, 10mm smooth jaws with pointed tips, Without Lock, Diamond knurled handle, 135mm total length, Stainless

N10-SL
Barraquer
Barraquer Needle Holder, Fine Delicate, Straight shaft, 10mm smooth jaws with pointed tips, With Lock, Diamond knurled handle, 135mm total length, Stainless

N10-SLT
Barraquer
Barraquer Needle Holder, Fine Delicate, Straight shaft, 10mm smooth jaws with pointed tips, With Lock, Diamond knurled handle, 135mm total length, Titanium

N10-ST
Barraquer
Barraquer Needle Holder, Fine Delicate, Straight shaft, 10mm smooth jaws with pointed tips, Without Lock, Diamond knurled handle, 135mm total length, Titanium

N12-C
Barraquer
Barraquer Needle Holder, Delicate, Curved 9mm smooth jaws with cutout, Without Lock, Diamond knurled handle, 135mm total length, Stainless

N12-CL
Barraquer
Barraquer Needle Holder, Delicate, Curved 9mm smooth jaws with cutout, With Lock, Diamond knurled handle, 135mm total length, Stainless

N12-CLT
Barraquer
Barraquer Needle Holder, Delicate, Curved 9mm smooth jaws with cutout, With Lock, Diamond knurled handle, 135mm total length, Titanium

N12-CT
Barraquer
Barraquer Needle Holder, Delicate, Curved 9mm smooth jaws with cutout, Without Lock, Diamond knurled handle, 135mm total length, Titanium

N12-S
Barraquer
Barraquer Needle Holder, Delicate, Straight shaft 9mm smooth jaws with cutout, Without Lock, Diamond knurled handle, 135mm total length, Stainless

N12-SL
Barraquer
Barraquer Needle Holder, Delicate, Straight shaft 9mm smooth jaws with cutout, With Lock, Diamond knurled handle, 135mm total length, Stainless

N14-C
Barraquer
Barraquer Needle Holder, Standard, Curved 10mm smooth jaws, Without Lock, Diamond knurled handle, 135mm total length, Stainless

N14-CL
Barraquer
Barraquer Needle Holder, Standard, Curved 10mm smooth jaws, With Lock, Diamond knurled handle, 135mm total length, Stainless

N14-S
Barraquer
Barraquer Needle Holder, Standard, Straight shaft 10mm smooth jaws, Without Lock, Diamond knurled handle, 135mm total length, Stainless

N14-SL
Barraquer
Barraquer Needle Holder, Standard, Straight shaft 10mm smooth jaws, With Lock, Diamond knurled handle, 135mm total length, Stainless

N20-C
Castroviejo
Castroviejo Needle Holder, Delicate, Curved 9mm smooth jaws, Without Lock, Flat serrated handle, 140mm total length, Stainless

N20-CL
Castroviejo
Castroviejo Needle Holder, Delicate, Curved 9mm smooth jaws, With Lock, Flat serrated handle, 140mm total length, Stainless

N20-S
Castroviejo
Castroviejo Needle Holder, Delicate, Straight shaft 9mm smooth jaws, Without Lock, Flat serrated handle, 140mm total length, Stainless

N20-SL
Castroviejo
Castroviejo Needle Holder, Delicate, Straight shaft 9mm smooth jaws, With Lock, Flat serrated handle, 140mm total length, Stainless

N22-C
Castroviejo
Castroviejo Needle Holder, Standard, Curved 11mm smooth jaws, Without Lock, Flat serrated handle, 140mm total length, Stainless

N22-CL
Castroviejo
Castroviejo Needle Holder, Standard, Curved 11mm smooth jaws, With Lock, Flat serrated handle, 140mm total length, Stainless

N22-S
Castroviejo
Castroviejo Needle Holder, Standard, Straight shaft 11mm smooth jaws, Without Lock, Flat serrated handle, 140mm total length, Stainless

N22-SL
Castroviejo
Castroviejo Needle Holder, Standard, Straight shaft 11mm smooth jaws, With Lock, Flat serrated handle, 140mm total length, Stainless

N35-C
Anis
Anis Needle Holder, Extra Delicate, Curved 9mm smooth jaws, Without Lock, Diamond knurled handle, 127mm total length, Stainless

N35-CL
Anis
Anis Needle Holder, Extra Delicate, Curved 9mm smooth jaws, With Lock, Diamond knurled handle, 127mm total length, Stainless

N35-S
Anis
Anis Needle Holder, Extra Delicate, Straight shaft 9mm smooth jaws, Without Lock, Diamond knurled handle, 127mm total length, Stainless

N35-SL
Anis
Anis Needle Holder, Extra Delicate, Straight shaft 9mm smooth jaws, With Lock, Diamond knurled handle, 127mm total length, Stainless

Scissors

DIAMATRIX

S001-A
Vannas
Vannas Capsulotomy Scissors, Sharp Pointed tips, Angled 5mm Blades, Serrated Scissor-Action Handle, 90mm total length, Stainless

S001-C
Vannas
Vannas Capsulotomy Scissors, Sharp Pointed tips, Curved 5mm Blades, Serrated Scissor-Action Handle, 90mm total length, Stainless

S001-S
Vannas
Vannas Capsulotomy Scissors, Sharp Pointed tips, Straight 5mm Blades, Serrated Scissor-Action Handle, 90mm total length, Stainless

S003
Gills-Welsh-Vannas
Gills-Welsh-Vannas Micro Scissors, Sharp Pointed tips, Angled 11mm Blades, 86mm total length, Stainless

S004
McPherson- Vannas
McPherson-Vannas Iris Scissors, Extra-Thin 7mm Curved blade with sharp tips, Serrated Scissor-Action Handle, 86mm total length, Stainless

S005-A
Gills-Vannas
Gills-Vannas Capsulotomy Scissors, 7mm Angled blade with sharp pointed tips, Serrated Scissor-Action Handle, 90mm total length, Stainless

S005-C
Gills-Vannas
Gills-Vannas Capsulotomy Scissors, 7mm Curved blade with sharp pointed tips, Serrated Scissor-Action Handle, 90mm total length, Stainless

S005-S
Gills-Vannas
Gills-Vannas Capsulotomy Scissors, 7mm Straight blade with sharp pointed tips, Serrated Scissor-Action Handle, 90mm total length, Stainless

S010-A
Gills-Vannas
Gills-Vannas Scissors, Extra-Thin 7mm angled blades with sharp tips, Three-Hole Scissor-Action Handle, 105mm total length, Stainless

S010-C
Diamatrix-Vannas
Diamatrix-Vannas Scissors, Extra-Thin 7mm Curved blade with sharp pointed tips, Three-Hole Scissor-Action Handle, 105mm total length, Stainless

S010-S
Diamatrix-Vannas
Diamatrix-Vannas Scissors, Extra-Thin 7mm straight blades with sharp tips, Three-Hole Scissor-Action Handle, 105mm total length, Stainless

S012-A
Stern-Gills
Stern-Gills Vannas Scissors, Extra-Thin 10mm angled blades with sharp tips, Three-Hole Scissor-Action Handle, 111mm total length, Stainless

S012-C
Stern-Gills
Stern-Gills Vannas Scissors, Extra-Thin 10mm curved blades with sharp tips, Three-Hole Scissor-Action Handle, 111mm total length, Stainless

S012-S
Stern-Gills
Stern-Gills Vannas Scissors, Extra-Thin 10mm Straight blades with sharp tips, Three-Hole Scissor-Action Handle, 111mm total length, Stainless

S100-C
Diamatrix
Diamatrix Iris Scissors, Curved Blades, Sharp tips, 11mm Blade Length, Serrated Scissor-Action Handle, 102mm total length, Stainless

S100-S
Diamatrix
Diamatrix Iris Scissors, Straight Blades, Sharp tips, 11mm Blade Length, Serrated Scissor-Action Handle, 102mm total length, Stainless

S101-C
Diamatrix
Diamatrix Iris Scissor, Standard curved blades with sharp tips, Three-Hole Scissor-Action Handle, 108mm total length, Stainless

S101-S
Diamatrix
Diamatrix Iris Scissor, Standard straight blades with sharp tips, Three-Hole Scissor-Action Handle, 108mm total length, Stainless

S105
Barraquer
Barraquer Iris Scissors, 8mm from bend to blunt tips, Serrated Squeeze-Action Handle, 54mm total length, Stainless

S106-C
Diamatrix
Diamatrix Iris Scissors, Curved, 25mm from screw to pointed tips, Ring style handle, 105mm total length, Stainless

S106-CS
Diamatrix
Diamatrix Iris Scissors, Lightly Curved, 25mm from screw to pointed tips, Ring style handle, 98mm total length, Stainless

S106-S
Diamatrix
Diamatrix Iris Scissors, Straight, 25mm from screw to pointed tips, Ring style handle, 105mm total length, Stainless

S107-C
Diamatrix
Diamatrix Iris Scissors, Curved, 28mm from screw to pointed tips, Large Ring style handle, 100mm total length, Stainless

S107-S
Diamatrix
Diamatrix Iris Scissors, Straight, 28mm from screw to pointed tips, Large Ring style handle, 100mm total length, Stainless

S200-10
Castroviejo
Castroviejo Universal Corneal Scissors, Curved, Blunt tips, Small Blades, 10mm from pivot to tip, Flat Scissor-Action handle with hole pattern, 112mm total length, Stainless

S200-13
Castroviejo
Castroviejo Universal Corneal Scissors, Curved, Blunt tips, Medium Blades, 13mm from pivot to tip, Flat Scissor-Action handle with hole pattern, 120mm total length, Stainless

S200-15
Castroviejo
Castroviejo Universal Corneal Scissors, Curved, Blunt tips, Large Blades, 15mm from pivot to tip, Flat Scissor-Action handle with hole pattern, 120mm total length, Stainless

S204
McGuire
McGuire Corneal Scissors Right, Angled/Curved blades, 21mm from pivot to tip, Ring style handle, 104mm total length, Stainless

S300
Castroviejo
Castroviejo Keratoplasty Scissors, Angled to side, Blunt tips Medium Blades, 16mm from pivot to tip, 108mm total length, Stainless

S350
McPherson-Westcott
McPherson-Westcott Conjunctival Scissors, Curved, Blunt tips Small Blades, 10.5mm from pivot to tip, Flat Scissor-Action handle with hole pattern, 120mm total length, Stainless

S401
McPherson-Westcott
McPherson-Westcott Stitch Scissors, Curved, Very Sharp Pointed tips, Small Blades 10.5mm from pivot to tip, Flat Scissor-Action handle with hole pattern, 105mm total length, Stainless

S403
Jaffe
Jaffe Stitch Scissors, Medium curved blades with very sharp tips, Three-Hole Scissor-Action Handle, 108mm total length, Stainless

S405-B
Westcott
Westcott Stitch Scissors, Curved, Blunt tips 19mm from pivot to tip, Serrated Scissor-Action Handle, 115mm total length, Stainless

S405-S
Westcott
Westcott Stitch Scissors, Curved, Very Sharp Pointed tips, 19mm from pivot to tip, Serrated Scissor-Action Handle, 115mm total length, Stainless

S406-C
Diamatrix
Diamatrix Fine Stitch Scissor, Medium curved blades with sharp tips, Three-Hole Scissor-Action Handle, 108mm total length, Stainless

S406-S
Diamatrix
Diamatrix Fine Stitch Scissor, Medium straight blades with sharp tips, Three-Hole Scissor-Action Handle, 108mm total length, Stainless

S407-13
Diamatrix
Diamatrix Stitch Scissor, 13mm sharp gently curved blades, Ring style handle, 96mm total length, Stainless

S407-22
Diamatrix
Diamatrix Stitch Scissor, 22mm sharp gently curved blades, Ring style handle, 100mm total length, Stainless

S408
Westcott
Westcott Type Stitch Scissors, 22mm blades from screw to sharp pointed tips, Wide Serrated Scissor-Action Handle, 140mm total length, Stainless

S410-C
Spencer
Spencer Stitch Scissors, Curved blades with bottom blade with suture removal pointed tips, Ring style handle, 89mm total length, Stainless

S410-S
Spencer
Spencer Stitch Scissors, Straight blades with bottom blade with suture removal pointed tips, Ring style handle, 89mm total length, Stainless

S502-C
Westcott
Westcott Tenotomy Scissors, Curved, Blunt tips Medium Blades, 19mm from pivot to tip, Serrated Scissor-Action Handle, 117mm total length, Stainless

S502-CL
Westcott
Westcott Tenotomy Scissors, Curved for left handed use, Blunt tips Standard Blades, 21mm from pivot to tip, Serrated Scissor-Action Handle, 117mm total length, Stainless

S502-CR
Westcott
Westcott Tenotomy Scissors, Curved for right handed use, Blunt tips Standard Blades, 21mm from pivot to tip, Serrated Scissor-Action Handle, 117mm total length, Stainless

S507-C
Stevens
Stevens Tenotomy Scissors Light Model, Curved, 19mm from screw to blunt tips, Ring style handle, 98mm total length, Stainless

S507-S
Stevens
Stevens Tenotomy Scissors Light Model, Straight, 19mm from screw to blunt tips, Ring style handle, 98mm total length, Stainless

S509
Stevens
Stevens Tenotomy Scissors Heavy Model, Straight, 19mm from screw to blunt tips, Ring style handle, 98mm total length, Stainless

S512
Shepherd-Westcott
Shepard-Westcott Curved Tenotomy Scissors Right, 21mm blades from screw to tip with upper blade serrated, Serrated Scissor-Action Handle, 123mm total length, Stainless

S515-C
Stevens
Stevens Tenotomy Scissors Standard Model, Curved, 30mm from screw to blunt tips, Ring style handle, 112mm total length, Stainless

S515-S
Stevens
Stevens Tenotomy Scissors Standard Model, Straight, 30mm from screw to blunt tips, Ring style handle, 112mm total length, Stainless

S516-C
Stevens
Stevens Tenotomy Scissors, 19mm curved blades with blunt tips, Ribbon style handle, 96mm total length, Stainless

S516-S
Stevens
Stevens Tenotomy Scissors, 19mm straight blades with blunt tips, Ribbon style handle, 96mm total length, Stainless

S601-C
Diamatrix
Diamatrix Eye Scissors, Curved, 30mm from screw to blunt tips, Ring style handle, 107mm total length, Stainless

S601-S
Diamatrix
Diamatrix Eye Scissors, Straight, 29mm from screw to blunt tips, Ring style handle, 107mm total length, Stainless

S602-C
Diamatrix
Diamatrix Eye Scissors, Curved, 32mm from screw to sharp tips, Ring style handle, 109mm total length, Stainless

S602-S
Diamatrix
Diamatrix Eye Scissors, Straight, 32mm from screw to sharp tips, Ring style handle, 109mm total length, Stainless

S605-C
Diamatrix
Diamatrix Eye Scissors, Curved shafts, Standard pointed tips, Ring style handle, 111mm total length, Stainless

S605-S
Diamatrix
Diamatrix Eye Scissors, Straight shafts, Standard pointed tips, Ring style handle, 111mm total length, Stainless

S608-C
Diamatrix
Diamatrix Eye Scissors, Curved shafts, Standard pointed tips, Large Ring style handle, 111mm total length, Stainless

S608-S
Diamatrix
Diamatrix Eye Scissors, Straight shafts, Standard pointed tips, Large Ring style handle, 111mm total length, Stainless

S610-C
Diamatrix
Diamatrix Eye Scissors, Curved shafts, Small pointed tips, Ring style handle, 111mm total length, Stainless

S610-S
Diamatrix
Diamatrix Eye Scissors, Straight shafts, Small pointed tips, Ring style handle, 111mm total length, Stainless

S620-C
Knapp
Knapp Strabismus Scissor, 25mm curved blades with blunt tips, Ring style handle, 114mm total length, Stainless

S620-S
Knapp
Knapp Strabismus Scissor, 25mm straight blades with blunt tips, Ring style handle, 114mm total length, Stainless

S625-C
Strabismus
Strabismus Scissors rounded blades, Curved, 29mm from screw to blunt tips, Ring style handle, 109mm total length, Stainless

S625-S
Strabismus
Strabismus Scissors rounded blades, Straight, 29mm from screw to blunt tips, Ring style handle, 109mm total length, Stainless

S741
Diamatrix
Diamatrix Utility Scissors, Slightly Curved, 18mm from screw to blunt tips, Ring style handle, 125mm total length, Stainless

S743
Diamatrix
Diamatrix Utility Scissors, Straight blades with blunt top tips and sharp bottom tip, Ring style handle, 114mm total length, Stainless

S750
Mayo
Mayo Dissecting Scissor, Straight blades, Blunt tips, Ring style handle, 135mm total length, Stainless

S752
Tibolt
Tibolt Punctual Scissors, Standard curved blades with blunt tips, Three-Hole Scissor-Action Handle, 108mm total length, Stainless

S800-L
Castroviejo
Castroviejo Corneoscleral Scissors, Medium Blades, 9mm of cutting blade, Left, Serrated Scissor-Action Handle, 105mm total length, Stainless

S800-R
Castroviejo
Castroviejo Corneoscleral Scissors, Medium Blades, 9mm of cutting blade, Right, Serrated Scissor-Action Handle, 105mm total length, Stainless

S805
Metzenbaum
Metzenbaum Dissecting Scissor, Unique slender design with gently curved blades, Blunt tips, Ring style handle, 146mm total length, Stainless

S806
Greenberg
Greenberg Dissecting Scissor, Curved blades, Tungsten-Carbide tips, 32mm from pivot to tip,Ring style handle, 115mm total length, Stainless

S810-1
Enucleation
Enucleation Scissors with heavy rounded blades, Lightly Curved, 40mm from screw to blunt tips, Ring style handle, 141mm total length, Stainless

S810-2
Enucleation
Enucleation Scissors with heavy rounded blades, Medium Curved, 44mm from screw to blunt tips, Ring style handle, 139mm total length, Stainless

S810-3
Enucleation
Enucleation Scissors with heavy rounded blades, Strongly Curved, 40mm from screw to blunt tips, Ring style handle, 137mm total length, Stainless

Wire Speculum

DIAMATRIX

W00-14
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 14mm

W00-15
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 15mm

W00-16
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 16mm

W00-17
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 17mm

W00-18
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 18mm

W00-19
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 19mm

W00-20
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 20mm

W00-21
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 21mm

W00-22
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 22mm

W00-23
Flieringa
Flieringa Scleral Fixation Ring, .020” Stainless wire, Size 23mm

W00-SET
Flieringa
Flieringa Scleral Fixation Ring SET, .020” Stainless wire, 14-22mm

W20-13
Lieberman
Lieberman Child lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, Unique triple post speculum, 13mm small blades, Stainless

W20-16
Lieberman
Lieberman Adjustable Unique Triple Post Speculum, This design is intended to lay over the temporal, 16mm Large Blades, Stainless

W20T-16
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, Unique triple post speculum, 16mm Large blades, Titanium

W22-R
Slade
Slade Lasik lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 17mm Open round blades, Stainless

W22-S
Slade
Slade Lasik lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 17mm Open square blades with flairs, Stainless

W25-10F
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 10mm Open Square Blades with Flairs, Stainless

W25-14F
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 14mm Open Square Blades with Flairs, Stainless

W25N-14F
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the nasal, 14mm Open Square Blades with Flairs, Stainless

W25T-14
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 14mm Open Square Blades, Titanium

W25TN-14
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the bridge of the nose, 14mm Open square blades, Titanium

W28-14
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 14mm Open V-Shaped blades with no flair, Stainless

W28N-14F
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the bridge of the nose, 14mm Open V-Shaped blades with no flairs, Stainless

W28T-14
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 14mm Open V-Shaped blades with no flair, Titanium

W34-10
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 10mm Solid blades, Stainless

W34-14
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 14mm Solid blades, Stainless

W34T-14
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This design is intended to lay over the temporal, 14mm Solid blades, Titanium

W36-14
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This unique design is intended to lay either over the temporal or the bridge of the nose, 14mm Solid blades, Stainless

W36T-14
Lieberman
Lieberman lid speculum, Screw style adjustment for solid precise placement, This unique design is intended to lay either over the temporal or the bridge of the nose, 14mm Solid blades, Titanium

W48
Varley
Varley Lasik K-wire lid speculum, .039” Heavy stainless wire, This design is intended to lay over the temporal, 14mm Open square blades with modified bent shafts, 30mm Blade spread, 60mm total length, Stainless

W60-10
Barraquer
Barraquer Pediatric lid speculum, .030” Stainless wire, This design is intended to lay over the temporal, 10mm Closed round blades, 15mm Blade spread, 30mm total length, Stainless

W60-14
Barraquer
Barraquer lid speculum, .035” Stainless wire, This design is intended to lay over the temporal, 14mm Closed round blades, 18mm Blade spread, 39mm total length, Stainless

W60-14H
Barraquer
Barraquer lid speculum, .039” Heavy Stainless wire, This design is intended to lay over the temporal, 14mm Closed round blades, 20mm Blade spread, 40mm total length, Stainless

W60N-14
Kratz-Barraquer
Kratz-Barraquer lid speculum, .035” Stainless wire, This design is intended to lay over the bridge of the nose, 14mm Closed round blades, 18mm Blade spread, 39mm total length, Stainless

W61
Alphonso
Alphonso Newborn lid speculum, .035” Stainless Wire, This design is intended to lay over the temporal, 5mm closed square blade slides inside 8mm closed square blade, Dull finish to reduce glare, 27mm Blade spread, 45mm total length, Stainless

W63
Barraquer
Barraquer lid speculum, .035” Stainless wire, This design is intended to lay over the bridge of the nose, 14mm Closed round blades, 18mm Blade spread, 39mm total length, Stainless

W65-5
Barraquer
Barraquer Pediatric Speculum, .030” Stainless wire, This design is intended to lay over the temporal, 5mm Closed Square Blades, 15mm Blade Spread, 30mm total length, Stainless

W65-8
Barraquer
Barraquer Pediatric Speculum, .030” Stainless wire, This design is intended to lay over the temporal, 8mm Closed Square Blades, 15mm Blade Spread, 30mm total length, Stainless

W65-9
Barraquer
Barraquer Pediatric Speculum, .030” Stainless Wire, This design is intended to lay over the temporal, 9mm Closed Square Blades, 15mm Blade Spread, 30mm total length, Stainless

W65-11
Barraquer
Barraquer Pediatric Speculum, .030” Stainless Wire, This design is intended to lay over the temporal, 11mm Closed Square Blades, 19mm Blade Spread, 34mm total length, Stainless

W65-14
Barraquer
Barraquer lid speculum, .035” Stainless Wire, This design is intended to lay over the temporal, 14mm Closed square blades, 18mm Blade spread, 39mm total length, Stainless

W65-14H
Barraquer
Barraquer lid speculum, .039” Heavy stainless wire, This design is intended to lay over the temporal, 14mm Closed square blades, 20mm Blade spread, 40mm total length, Stainless

W67-14C
McIntyre
McIntyre lid speculum, .035” Stainless Wire, This design is intended to lay over the temporal, 14mm Closed V-Shaped Blades, 19mm Blade spread, 50mm total length, Stainless

W67-14O
McIntyre
McIntyre lid speculum, .035” Stainless Wire, This design is intended to lay over the temporal, 14mm Open V-Shaped blades, 19mm Blade spread, 50mm total length, Stainless

W69N-14
Barraquer
Kratz-Barraquer lid speculum, .035” Stainless wire, This design is intended to lay over the bridge of the nose, 14mm Open round blades, 18mm Blade spread, 41mm total length, Stainless

W69N-14H
Barraquer
Nichamin lid speculum, .039” Heavy stainless wire, This design is intended to lay over the bridge of the nose, 14mm Open Round Blades with wings, 18mm blade spread, 41mm total length, Stainless

W80-10F
Kratz-Barraquer
Kratz-Barraquer Pediatric Speculum, .030” Stainless wire, This design is intended to lay over the temporal, 10mm Open Square Blades with flared tips, 19mm Blade Spread, 35mm total length

W80-14
Kratz-Barraquer
Kratz-Barraquer lid speculum, .035” Stainless wire, This design is intended to lay over the temporal, 14mm Open square blades, 18mm Blade spread, 41mm total length, Stainless

W80-14F
Barraquer
Kratz-Barraquer lid speculum, .035” Stainless wire, This design is intended to lay over the temporal, 14mm Open square blades with flared tips, 18mm Blade spread, 41mm total length, Stainless

W80-14FH
Barraquer
Kratz-Barraquer lid speculum, .039” Heavy stainless wire, This design is intended to lay over the temporal, 14mm Open square blades with flared tips, 20mm Blade spread, 41mm total length, Stainless

W80N-10
Barraquer
Kratz-Barraquer Pediatric lid speculum, .030” Stainless wire, This design is intended to lay over the bridge of the nose, 10mm Open square blades, 19mm Blade spread, 35mm total length, Stainless

W80N-14
Lehner
Lehner Eye Speculum, .035” Stainless wire, This design is intended to lay over the bridge of the nose, 14mm Open square blades, 18mm Blade spread, 41mm total length, Stainless

W85-10
Barraquer
Barraquer Child lid speculum, .035” Stainless Wire, This design is intended to lay over the temporal, 10mm Solid blades, 15mm Blade spread, 32mm total length, Stainless

W85-14
Barraquer
Barraquer Eye Speculum, .039” Heavy stainless wire, This design is intended to lay over the temporal, 14mm Solid Blades Rounded, 18mm Blade Spread, 40mm total length

W85N-14
Barraquer
Barraquer Eye Speculum, .039” Heavy stainless wire, This design is intended to lay over the bridge of the nose, 14mm Solid Blades Rounded, 18mm Blade Spread, 40mm total length

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