



OPHTALMO



Duckworth & Kent
REUSABLE TITANIUM SURGICAL INSTRUMENTS

A large, circular, blue-tinted image of a human eye, viewed from the front. The iris and pupil are visible, and the overall appearance is that of a microscopic or high-magnification view. The text 'Micro Incision' is centered over the pupil area.

Micro Incision

THIS IS WHAT THE FUTURE LOOKS LIKE



Microincision

- Anterior Segment
 - Scissors
 - Forceps

- Vitreoretinal
 - Scissors
 - Forceps
 - Cleaning Adaptors

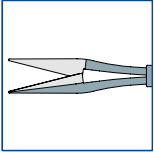




Titanium Reusable Ophthalmic Instruments

Capsule Scissors

1-625

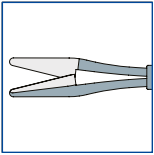


Capsule Scissors, Curved Shaft, 23 Gauge

- **Sharp tipped straight scissors**
- Curved 23 gauge tube, tube length 19-20mm
- Round squeeze handle, overall length 123mm

Iris Scissors

1-630

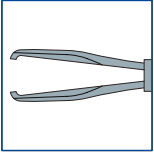


Iris Scissors, Curved Shaft, 23 Gauge

- **Blunt tipped straight scissors**
- Curved 23 gauge tube, tube length 19-20mm
- Round squeeze handle, overall length 122mm

IOL Forceps

2-695

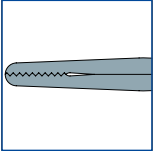


IOL Implant Gripping Forceps, 23 Gauge

- Fine end gripping tips
- Curved 23 gauge tube, tube length 19-20mm
- Round squeeze handle, overall length 122mm

SMILE Forceps

2-837

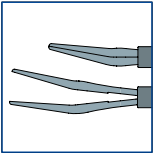


SMILE Lenticule Removal Forceps, 23 Gauge

- Delicate serrated jaws with blunt tips, tip length 3mm
- Curved 23 gauge tube, tube length 19-20mm
- Round squeeze handle, overall length 127mm

DMEK Forceps

2-838

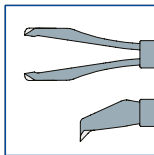


Güell Descemet's Membrane Forceps, 22 Gauge

- 3mm long tips angled 10°
- Curved 22 gauge tube, tube length 17mm
- Round squeeze handle, overall length 123mm

Capsulorhexis Forceps

2-847-4

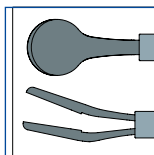


Capsulorhexis Forceps, Squeeze Handle, 23 Gauge

- Fine pointed tips with platforms
- 0.9mm tip opening
- Curved 23 gauge tube, tube length 19-20mm
- Round squeeze handle, overall length 122mm

ICL Forceps

2-896-2

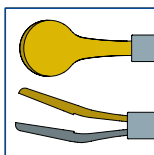


ICL Forceps, Angled, 20 Gauge

- Flat tip, 1.9mm wide disc with platforms
- Tips angled at **10°**
- 20 gauge, 32.5mm long straight shaft
- Round squeeze handle, overall length 139mm

ICL Forceps

2-896-3



ICL Forceps, Angled, 20 Gauge

- Flat tip, 1.9mm wide disc with platforms
- Tips angled at **15°**
- Upper disc coloured gold for orientation reference
- **Corresponding gold star on handle relates to gold tip**
- 20 gauge, 32.5mm long straight shaft
- Round squeeze handle, overall length 139mm

Find instruments by procedure.

View page 205 to see suggested instruments for the following procedures:

DALK

Deep Anterior Lamellar Keratoplasty



DMEK

Decemet's Membrane Endothelial Keratoplasty



FLACS

Femtosecond Laser-Assisted Cataract Surgery



ICL

Implantable Contact Lens



LASIK

Laser In-Situ Keratomileusis



LRI

Limbal Relaxing Incision



PK

Penetrating Keratoplasty



SMILE

Small Incision Lenticule Extraction

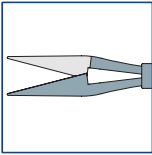


Toric Markers



Vitreoretinal Scissors

1-841

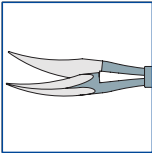


Vitreoretinal Scissors, 23 Gauge

- **Sharp tipped straight micro-scissors**
- 2.2mm long blade
- 23 gauge tube, 32.5mm long straight shaft
- Round squeeze handle, overall length 138mm

Vitreoretinal Scissors

1-842

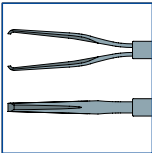


Vitreoretinal Scissors, Curved, 23 Gauge

- **Sharp tipped curved micro-scissors**
- 2.2mm long blade
- 23 gauge tube, 32.5mm long straight shaft
- Round squeeze handle, overall length 139mm

Vitreoretinal Forceps

2-877

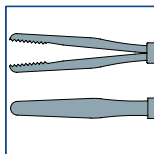


Vitreoretinal Forceps, 23 Gauge

- Fine end gripping tips, tip length 3mm
- 23 gauge tube, 32.5mm long straight shaft
- Round squeeze handle, overall length 139mm

Vitreoretinal Forceps

2-878-1



Vitreoretinal Forceps, 23 Gauge

- Delicate serrated jaws with blunt tips, tip length 3mm
- 23 gauge tube, 32.5mm long straight shaft
- Round squeeze handle, overall length 139mm

Squeeze Handle

6-676

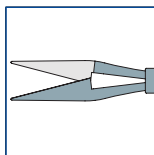


Round Squeeze Handle for Vitreoretinal Interchangeable Instrument Heads

- **Suitable for all Duckworth & Kent Vitreoretinal Interchangeable Instrument Heads**
- Overall Length 92 mm (without head)
- Round squeeze handle

Vitreoretinal Scissors Head

1-841N

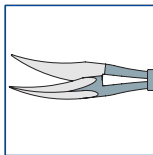


Vitreoretinal Scissors Head, 23 Gauge

- **Sharp tipped** straight micro-scissors
- 2.2mm long blade
- Straight 23 gauge tube, length 31.3mm
- Requires Squeeze Handle, ref 6-676
- Detachable tip head for cleaning purposes
- Colour coding for tip and gauge size identification
- Once attached to round squeeze handle, overall length is 144mm
- Supplied with a plastic (PEEK) reusable protective cover

Vitreoretinal Scissors Head

1-842N

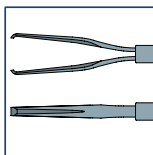


Vitreoretinal Scissors Head, Curved, 23 Gauge

- **Sharp tipped curved micro-scissors**
- 2.2mm long blade
- Straight 23 gauge tube, length 31.3mm
- Requires Squeeze Handle, ref 6-676
- Detachable tip head for cleaning purposes
- Colour coding for tip and gauge size identification
- Once attached to round squeeze handle, overall length is 145mm
- Supplied with a plastic (PEEK) reusable protective cover

Vitreoretinal Forceps Head

2-877N

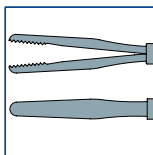


Vitreoretinal Forceps Head, 23 Gauge

- Fine end gripping tips, tip length 3.5mm
- Straight 23 gauge tube, length 31mm
- Requires Squeeze Handle, ref 6-676
- Detachable tip head for cleaning purposes
- Colour coding for tip and gauge size identification
- Once attached to round squeeze handle, overall length is 142mm
- Supplied with a plastic (PEEK) reusable protective cover

Vitreoretinal Forceps Head

2-878-1N



Vitreoretinal Forceps Head, 23 Gauge

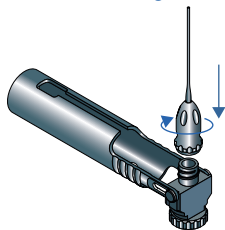
- Delicate serrated jaws with blunt tips, tip length 3.5mm
- Straight 23 gauge tube, length 31mm
- Requires Squeeze Handle, ref 6-676
- Detachable tip head for cleaning purposes
- Colour coding for tip and gauge size identification
- Once attached to round squeeze handle, overall length is 142mm
- Supplied with a plastic (PEEK) reusable protective cover

Protective Cleaning Cover

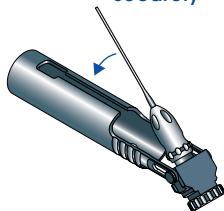
- **Suitable for all Duckworth & Kent Vitreoretinal Interchangeable Instrument Heads**
- Protects the Vitreoretinal detachable heads
- Standard luer fitting for flushing attachment
- **See website for full details**



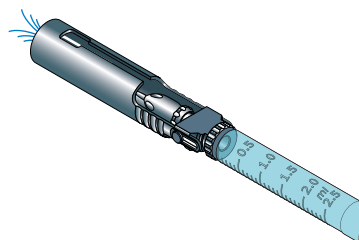
1) Tip head screws on to flushing adaptor



2) Tip head pivots then locks into place securely



3) Syringe or other luer device back flushes tip head



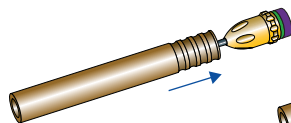
Flushing Adaptor

Small Flushing Adaptor for Vitreoretinal Interchangeable Instruments

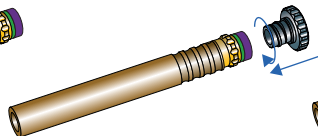
- **Suitable for all Duckworth & Kent Vitreoretinal Interchangeable Instrument Heads**
- Standard luer fitting
- **See website for full details**



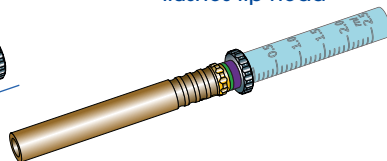
1) Protective guard fitted to tip (supplied with every head)

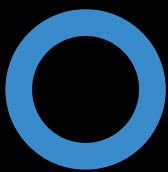


2) Tip screws onto adaptor



3) Syringe or other luer device back flushes tip head





OPHTALMO
THIS IS WHAT THE FUTURE LOOKS LIKE

- SURGICAL
- CONSUMABLES
- MEDICAL DEVICE