



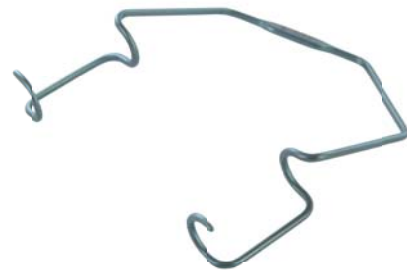
## Suggested Cataract Phaco Set



A comprehensive set of instruments that provides the cataract surgeon with a premium cross-action capsulorhexis forceps and a pre-chopper if required for nucleus disassembly, as well as a standard and an adjustable speculum, for instances where blepharospasm may be a concern. The set also includes our bi-manual irrigation and aspiration handpieces for controlled removal of the residual soft lens material.

### 9-556 Kratz Barraquer Speculum

- 14.5mm open blades
- Angled to rest temporarily
- Single piece construction



### 9-588-3 Lieberman Adjustable Speculum

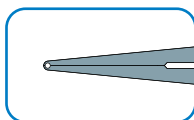
- 15mm open blades
- Angled to rest temporarily
- Adjustable with thumb screw



Blades when closed



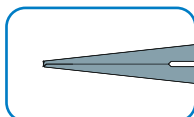
### 2-100 Piersie Notched Forceps



- Piersie 0.25mm notched, 6mm tying platforms
- Straight shafts
- Standard handle, length 85mm



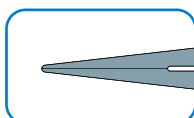
### 2-110 DK Bonn Suturing forceps (0.12mm)



- 0.12mm, 1 x 2 teeth, 6mm tying platforms
- Straight shafts
- Standard handle, length 85mm



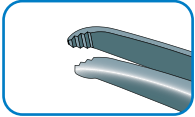
### 2-501 DK Tying Forceps



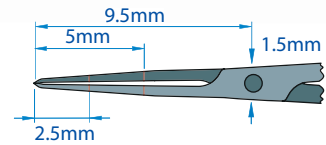
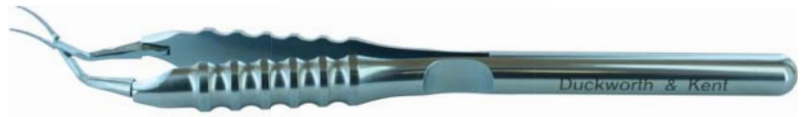
- 6mm tying platforms
- Curved shafts
- Standard handle, length 83.5mm



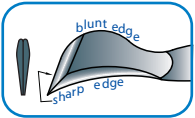
## 2-716GWR8 Inamura Round Handle Capsulorhexis Forceps, Serrated Cross Action Tips



- Sharp pointed serrated tips angled 45° from shaft
- Marks on shaft at 2.5mm and 5mm
- Curved shaft, tip to pivot point **9.5mm**
- Cross action tips, 1.5mm width at pivot box
- Round handle, overall length 110mm



## 2-2-817-1 Salvitti Akahoshi Micro Prechopper Forceps (large tip)

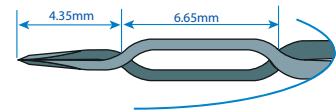


Tip height 1.5mm

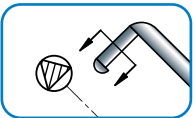
- Tips fully open to 2.5mm
- Flattened tips in vertical plane, tip height 1.5mm
- 1.7mm maximum width at incision point



- Straight shafts, reverse cross action style
- Round handle, length 123mm

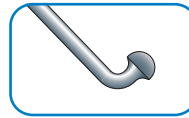


## 6-085 Barrett Duo Nucleus Rotator / Manipulator / Splitter



### Nucleus splitter

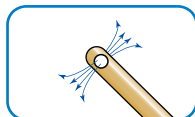
- Straight, sharp inner / outer sides of tip, tip length 1.25mm
- Cutting Edge 90° to Axis
- 45° angled shaft, tip to angle length 10mm



### Rotator / manipulator

- 0.65mm mushroom tip
- 45° angled shaft, tip to angle length 10mm
- Barrett balanced set handle, length 123mm

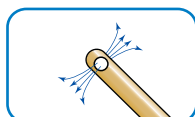
## 8-652 DK Irrigation Handpiece



- 23 gauge
- 0.65mm tube diameter
- Two 0.4mm irrigation ports
- Curved shaft, tube length 15mm
- Round handle, length 107mm



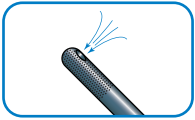
## 8-652S Short Irrigation Handpiece



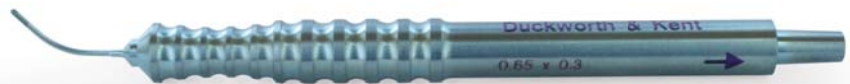
- 23 gauge
- 0.65mm tube diameter
- Two 0.4mm irrigation ports
- Curved shaft, tube length 15mm
- Round handle, length 77mm



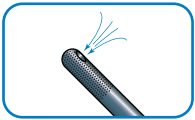
### 8-657 DK Aspiration Handpiece



- 23 gauge
- 0.65mm tube diameter
- 0.3mm aspiration port
- Curved shaft, tube length 11mm
- Round handle, length 103mm



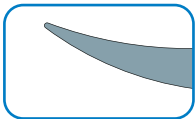
### 8-657S Short Aspiration Handpiece



- 23 gauge
- 0.65mm tube diameter
- 0.3mm aspiration port
- Curved shaft, tube length 11mm
- Round handle, length 80mm



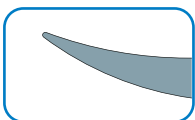
### 3-205 DK Needle Holder (curved)



- 7mm delicate curved jaws
- Round handle, tag spring
- Length 107mm



### 3-206 DK Needle Holder (curved with lock)

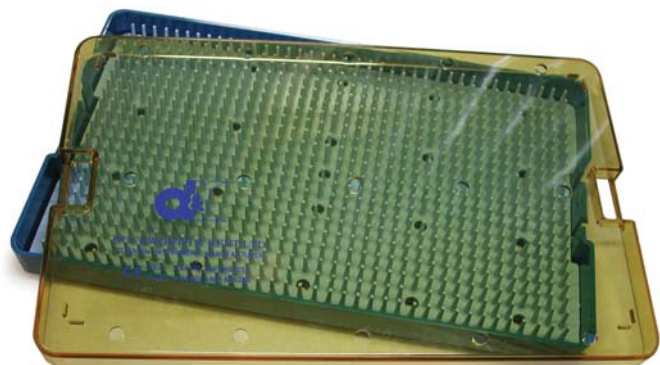


- 7mm delicate curved jaws
- Round handle with lock, tag spring
- Length 107mm



### T7010 Sterilising Tray (suitable for 10 instruments)

- External dimensions: 26.4cm x 16.2cm x 2.6cm
- Internal dimensions: 25.4cm x 15.2cm x 1.8cm (without silicone mat)
- Suitable for 10 instruments
- One silicone mat



Visit : [www.duckworth-and-kent.com](http://www.duckworth-and-kent.com) to view  
over 1000 ophthalmic titanium instruments

The screenshot shows the Duckworth & Kent Ltd. website. The header includes the company logo, name, and tagline 'titanium surgical instrument manufacturer'. Navigation links for 'Home', 'Products', 'Events', and 'Literature/Videos' are present, along with a search bar. A main banner reads 'Medical Device Manufacturer : Specialising in Ophthalmic Instrumentation'. Below this, there is a paragraph describing the company as a world leader in titanium ophthalmic surgical instrumentation. A 'Connect with Duckworth & Kent' section features social media icons for Facebook, LinkedIn, YouTube, and Google+. A 'FEATURE PRODUCTS' section displays images of 'Toric Markers', 'Femtosecond Laser Instruments', and 'Capsulorhexis Range' instruments. A globe icon is positioned to the right of the website screenshot.

As well as product information for over 1000 instruments, you will also find detailed literature and informative videos showing some of our instruments in action.

Connect with Duckworth & Kent



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