



Suggested A.K.Set

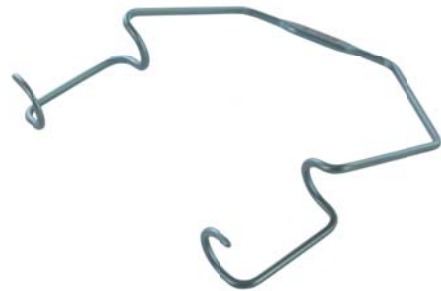


Astigmatic keratotomy is a technique used to correct astigmatism within the cornea, whether it be from previous cataract surgery, corneal transplantation, trauma or inherent (primary) in nature.

This set provides the surgeon with instruments that will deal with any of the above scenarios and enable an evaluation of the residual astigmatism following surgical intervention with the keratometer.

9-556 *Kratz Barraquer Speculum*

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

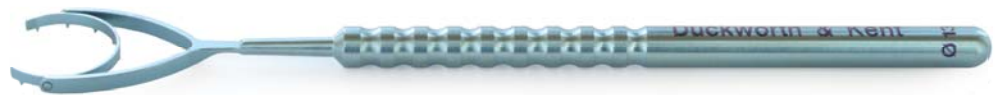
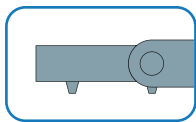


9-588-3 *Buratto Adjustable Speculum*

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



9-510R *DK Fine Thornton Fixation Ring*



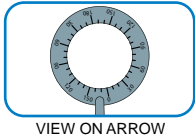
- 3/4 ring, 13mm diameter ring with nine point fixation
- Pivot swivel round handle, length 114mm

9-650 *DK Castroviejo Style Marking Caliper*

- 0.25mm x 0.25mm delicate marking tips
- Marks 0.0mm to 15mm in 0.25 increments
- Marks from centre of tips
- Adjustable thumb screw
- Standard caliper handle



9-700R Mendez Degree Gauge

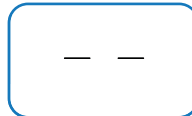


- 0° - 180° in 10° increments x 2
- Round handle, length 116.5mm

9-729 DK Axis Marker (2 blades)



- 2 axial blades
- 4mm inside diameter, 11.2mm outside diameter
- Lowest profile with centre pointer
- Round handle, length 126mm
- Package insert certification



9-745 Thornton 360° Parallax Free Arcuate Astigmatic Keratotomy Marker



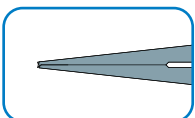
- Lowest profile with centre pointer
- 6mm inside diameter, 8mm outside diameter
- Round handle, length 125mm
- Package insert certification

6-250 DK Sinskey Hook



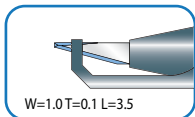
- 0.18mm diameter tip pointing down
- Angled shaft, tip to angle length 10mm
- Round handle, length 119mm

2-110N Straight Toothed Forceps (0.12mm)



- 0.12mm, 1 x 2 teeth, 6mm tying platforms
- Straight shafts
- New flat handle, length 84mm

5-362 DK Thornton Micrometer Diamond Knife, Triple Edge Arcuate



- 1mm triple edge arcuate diamond blade
- 0.2mm (200 microns) flat at tip
- Upper side facet, 0.2mm (200 microns) in length
- 0.1mm (100 microns) blade thickness
- Micrometer handle, length 105mm
- One division on the scale is 10 microns
- One revolution of the barrel is 500 microns

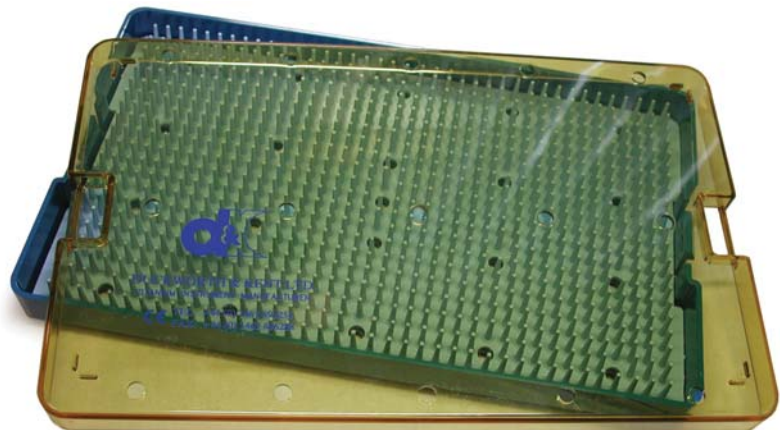
6-700 Maloney Keratometer

Cone-shaped instrument designed to reflect the microscope light in concentric rings on the cornea to detect astigmatism



T7010 Sterilising Tray (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 to view
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The screenshot shows the Duckworth & Kent Ltd. website. The header includes the company logo, name, and tagline 'titanium surgical instrument manufacturer'. Navigation links for 'about', 'services', 'business partners', 'careers', and 'contact' are present. A secondary navigation bar lists 'Home', 'Products', 'Events', and 'Literature/Videos'. A search bar is located on the right. The main content area features a Facebook icon, a description of the company as a world leader in titanium ophthalmic surgical instrumentation, and a 'FEATURE PRODUCTS' section highlighting 'Toric Markers', 'Femtosecond Laser Instruments', 'Capsulorhexis Range', 'Femtosecond Laser', 'Capsulorhexis', 'Toric Marker', 'N Forceps', and 'AMO Injector'. A 'Connect with Duckworth & Kent' section displays social media icons for Facebook, LinkedIn, YouTube, and Google+. A QR code is positioned to the left of the website screenshot. To the right of the website screenshot is a globe icon. The footer of the website screenshot includes contact information: Tel: +44 (0)1462 893254, Fax: +44 (0)1462 896288, email: info@duckworth-and-kent.co.uk, and a copyright notice for 1998-2014.

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at the Leading Edge