

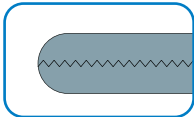


Suggested Corneal Graft Set



This set of instruments is compiled to facilitate the surgeon in performing penetrating keratoplasty (corneal transplantation) and includes adjustable specula, scleral support rings, appropriate corneal markers and both right and left corneal scissors. The keratometer is included to enable an evaluation of the residual corneal astigmatism at the end of the procedure.

6-805 *Bulldog Clip*



- 8.5mm serrated cross action jaws
- Length 46mm



9-590 *Barrett Adjustable Speculum*

- 14.5mm open blades
- Angled to rest temporarily
- Adjustable with thumb screw

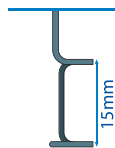


9-588-3 *Lieberman Adjustable Speculum*

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



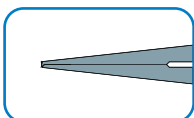
Blades when closed



15mm



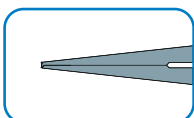
2-110N *Straight Suturing forceps (0.12mm)*



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



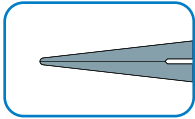
2-132N *Colibri Toothed Forceps (0.12mm)*



- 0.12mm, 1 x 2 teeth, tip length 2mm
- 6mm tying platforms
- Colibri style shafts
- New flat handle, length 83mm



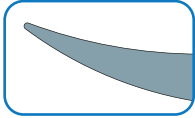
2-501 Curved Tying Forceps



- 6mm tying platforms
- Curved shafts
- Standard handle, length 83mm



3-205 Fine Curved Needle Holder

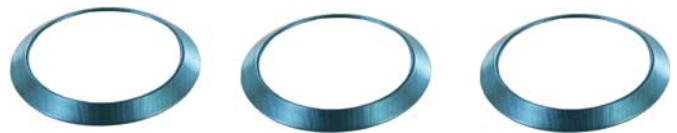


- 7mm delicate curved jaws
- Round handle, tag spring
- Length 107mm

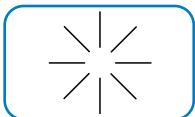


6-600 Scleral Support Rings

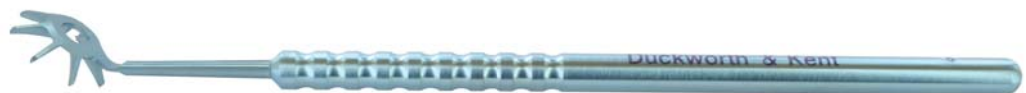
- Three bands supplied as one (1) each (small, medium, large)
- Small (11.8mm inside diameter, 15mm outside diameter)
- Medium (12.7mm inside diameter, 15.8mm outside diameter)
- Large (13.8mm inside diameter, 16.7mm outside diameter)



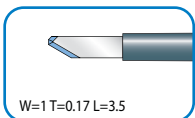
9-732 Thornton Lowest Profile Parallax Free Blade Radial Marker



- 8 radial blades
- 4mm inside diameter, 13mm outside diameter
- Lowest profile with centre pointer
- Round handle, length 128mm
- Package insert certification



4-115 DK Retractable Diamond Knife, 1mm Trifacet

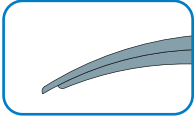


W=1 T=0.17 L=3.5

- Retractable long handle
- Length 123.5mm



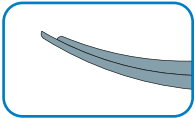
1-400 *Castroviejo Corneal Scissors (curved to right)*



- Blunt tips, curved blades, right
- Cut length 5mm, tip to pivot length 11mm
- Standard handle, length 95mm



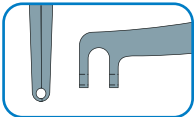
1-401 *Castroviejo Corneal Scissors (curved to left)*



- Blunt tips, curved blades, left
- Cut length 5mm, tip to pivot length 11mm
- Standard handle, length 95mm



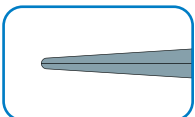
2-170 *DK Double Fixation Colibri Forceps*



- 0.12mm, 1 x 2 teeth, 2 point fixation, 1mm separated
- Colibri style shafts
- Standard handle, length 84mm



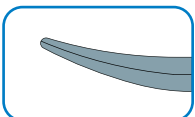
1-110 *Vannas Scissors (straight)*



- Sharp tips, straight blades
- Cut length 5mm, tip to pivot length 9mm
- Standard handle, length 95mm



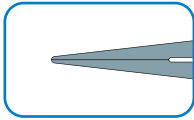
1-118 *DK Castroviejo Miniature Corneal Scissors (curved)*



- Blunt tips, curved blades
- Universal cutting blades
- Cut length 6mm, tip to pivot length 11mm
- Standard handle, length 116mm



2-500N Straight Tying Forceps



- 6mm tying platforms
- Straight shafts
- New flat handle, length 84mm



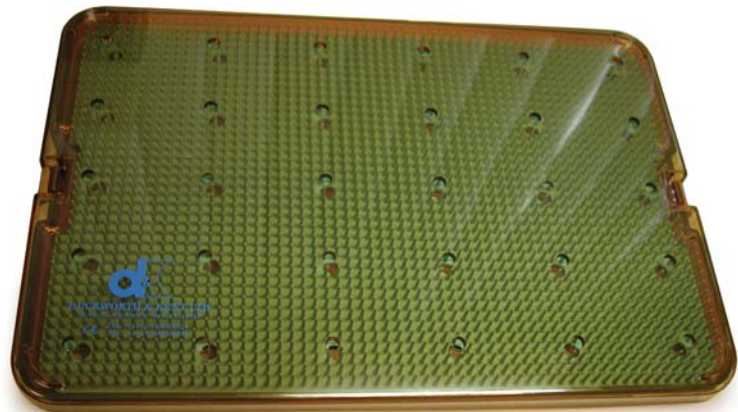
6-700 Maloney Keratometer

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



T7020 20 Instrument Sterilising Tray

- External dimensions: 39.5cm x 26.8cm x 3.2cm
- Internal dimensions: 38cm x 25.3cm x 1.5cm (without silicone mat)
- Suitable for 20 instruments
- One silicone mat



www.duckworth-and-kent.com

7 Marquis Business Centre
Royston Road, Baldock
Herts SG7 6XL England

Tel: +44 (0)1462 893254
Fax: +44 (0)1462 896288
Email: info@duckworth-and-kent.co.uk



© November 2014 Duckworth & Kent
20.12.2016

D&K® is a registered trademark. All other brand names are trademarks or registered trademarks of their respective owners. All schematic line drawings, photographs and copy in this leaflet are fully protected by copyright. No part of this leaflet may be reproduced in any form without prior written permission. We reserve the right to make changes at any time, without notice, in product specifications and availability. Descriptive, typographic, or photographic errors are subject to correction. Name(s) of instruments are often comprised of surgeon's name, combination of surgeons' names or by the category of the instrument.

at the Leading Edge