



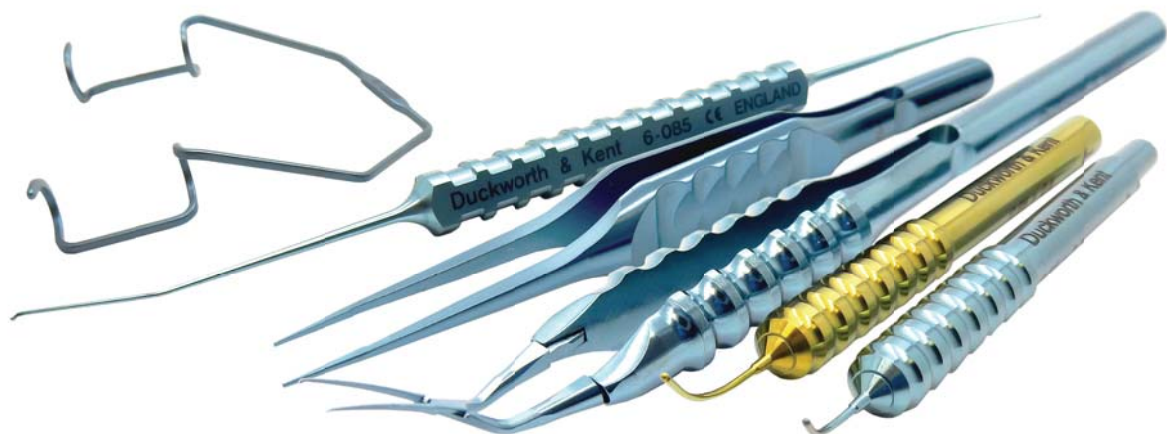
Duckworth & Kent Ltd.
titanium surgical instrument manufacturer

at the leading edge

Essential CATARACT SET

The decision to choose our reusable instruments over single-use alternatives is a simple one. Not only are you investing in world-renowned high quality titanium alloy products, but also in instruments that have less impact on the environment and are more cost-beneficial in the long term.

When you invest in a Duckworth & Kent instrument you are purchasing a product that will serve you impeccably for innumerable years and countless procedures.

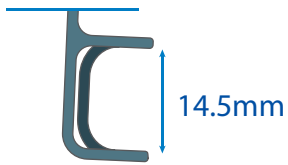


This is a selection of instruments chosen to assist the surgeon in performing phaco surgery in the most effective and safe manner.

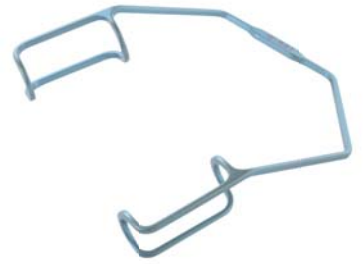
Find us on



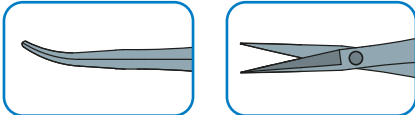
9-551 Barraquer Adult Speculum



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



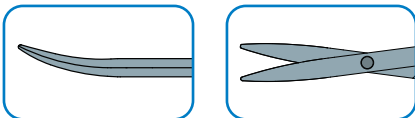
1-111 Vannas Scissors (curved)



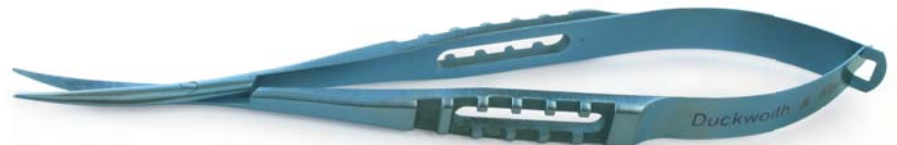
- Sharp tips, curved blades
- Cut length 5mm, tip to pivot length 9mm
- Flat handle, length 97mm



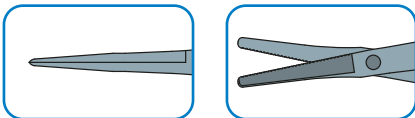
1-501B DK Westcott Style Stitch Scissors (curved)



- Blunt tips, curved blades
- Cut length 9mm, tip to pivot length 20mm
- Flat handle, length 115mm



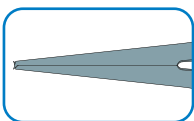
1-705 Osher IOL Cutter (angled)



- Blunt tips with micro serrated blades
- Cut length 5mm
- Tip to pivot length 9.5mm
- Flat handle, length 94mm



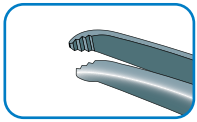
2-110E Bonn Suturing Forceps



- 0.12mm, 1 x 2 teeth, 6mm tying platforms
- Straight shafts
- Flat handle, length 90mm

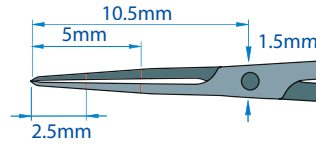


2-716GER8-1 Inamura Round Handle Capsulorhexis Forceps

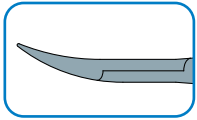


1.8mm Incision

- Sharp pointed serrated tips
- Cross action tips, 1.5mm width at pivot box
- Curved shaft, tip to pivot point **10.5mm**
- Marks on shaft 2.5mm and 5mm denote desired size of capsulorhexis
- Tips angled 45° from shaft
- Round handle, overall length 111mm



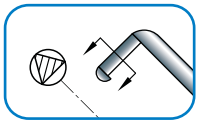
3-205 DK Needle Holder (curved)



- 7mm delicate curved jaws
- Round handle, tag spring
- Length 108mm



6-085 Barrett Duo Nucleus Rotator / Manipulator / Splitter



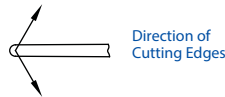
Nucleus Splitter

- Straight, sharp inner / outer sides of tip
- Tip length 1.25mm
- Cutting edges 60° to Axis
- 45° angled shaft, tip to angle length 14mm



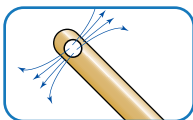
Rotator / Manipulator

- 0.65mm mushroom tip
- 45° angled shaft, tip to angle length 10mm
- Barrett balanced set handle, length 130mm



Short Handle Irrigation / Aspiration Handpieces

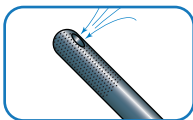
8-652S Short Irrigation Handpiece



- 23 gauge, 0.65mm tube diameter
- Two 0.4mm irrigation ports
- Curved shaft, tube length 15mm
- Round handle, length 80mm



8-657S Short Aspiration Handpiece



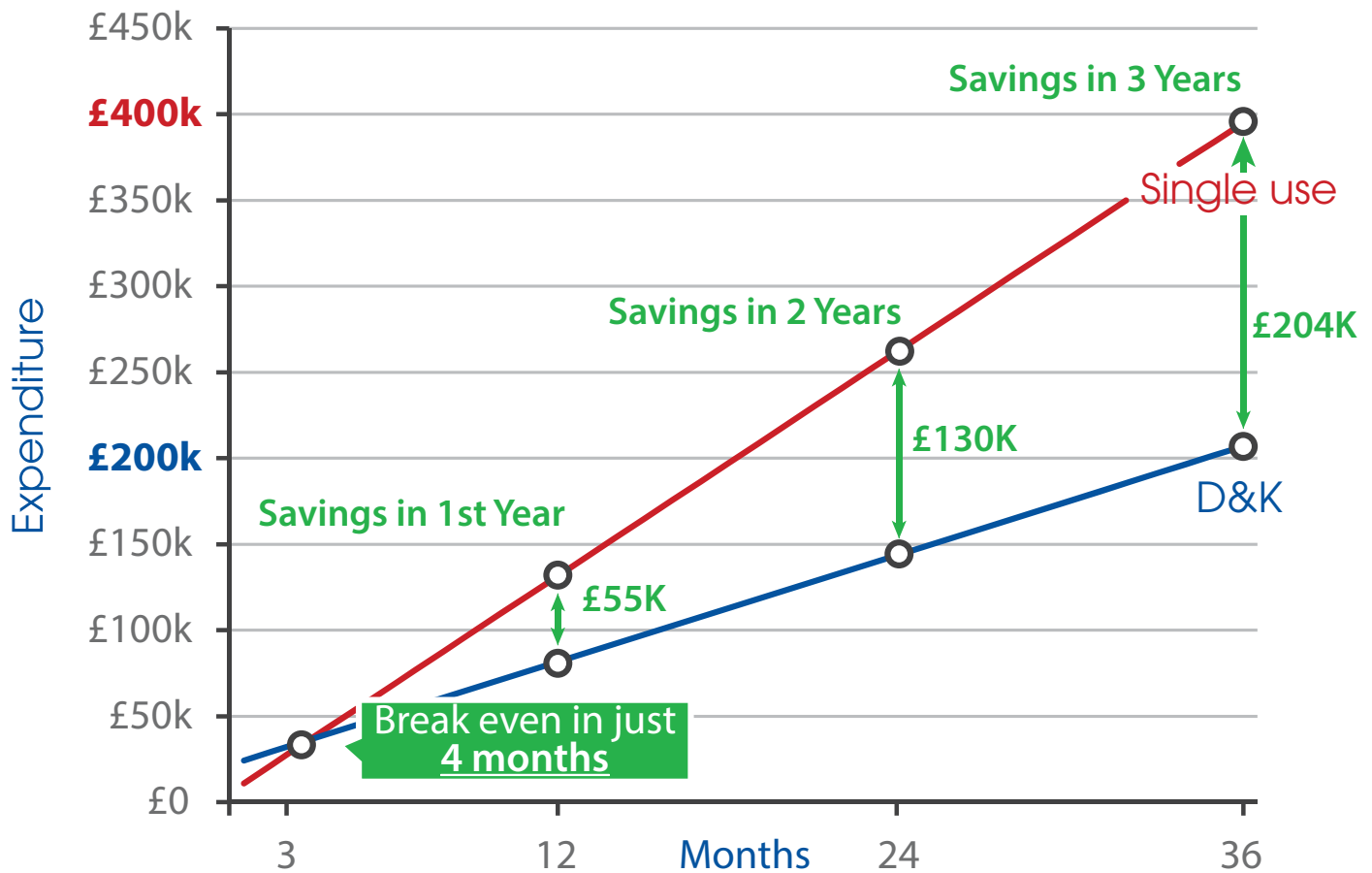
- 23 gauge, 0.65mm tube diameter with textured tip
- 0.3mm aspiration port
- Curved shaft, tube length 11mm
- Round handle, length 77mm



Cost Savings Calculator

See how much you can save

by investing in our innovative precision engineered reusable titanium instruments.



The above chart is an illustration of the costs involved when comparing reusable titanium cataract sets from D&K with a competitor supplying single-use instruments. A cataract set of 6 instruments is comprised of: speculum; toothed forceps; cross-action capsulorhexis forceps, nucleus manipulator / rotator and bimanual irrigation and aspiration handpieces. Illustration based upon an eye unit performing 2000 cataract operations per year with sterilising and cleaning costs of £30 per instrument tray and £20 for the phaco handpiece only. Assumption that a minimum of 28 reusable cataract sets will be required and may incur a reusable repair / replacement rate of 4 instruments per month.

www.duckworth-and-kent.com/costcalculator



See how much you can save.

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Tel: +44 (0)1462 893254 Fax: +44 (0)1462 896288

Email: info@duckworth-and-kent.co.uk

www.duckworth-and-kent.com

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