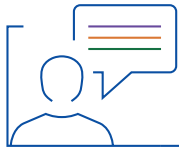




Duckworth & Kent
reusable titanium surgical instrument manufacturer



NEWSLETTER

July 2019



Paris



Duckworth & Kent Exhibiting at:

ESCRS 2019

European Society of
Cataract & Refractive
Surgeons

Booth C129

14th - 18th September

For more information visit
our **Events Page**

D&K Celebrating



years of leading edge manufacturing

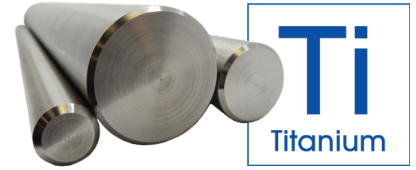


Why we use Titanium

For centuries traditional handheld surgical instruments were made from stainless steel.

Duckworth & Kent moved away from stainless steel. Applying new manufacturing techniques, they became specialists in titanium, producing the finest medical devices.

Titanium is well suited to precision surgical instrumentation.



Benefits of Titanium to the Surgeon

- Titanium's lightness is an advantage to the surgeon when handling instruments.
- Instruments are anodised to provide a non-reflecting surface, invaluable in microsurgical operations.
- Titanium can withstand repeat sterilisation without compromising on strength, edge or surface quality. It is also corrosion resistant.
- Titanium is non-magnetic and therefore does not cause adverse reactions with other steel instruments or equipment.

New Arrivals

Elegant - Ergonomic - Precision Engineered

E-RANGE Instruments

This range represents the application of cutting edge technology fused with over 60 years of engineering knowledge. They offer surgeons an elegant, well balanced and ergonomically designed handle, providing our consistent high quality.

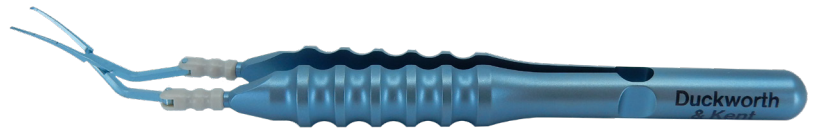
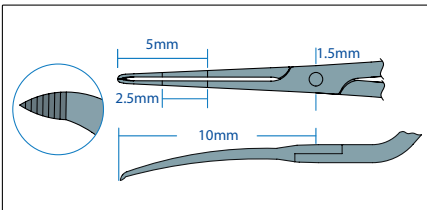
Design registration number 004383396-0001

2-716G-9RSE

Calladine-Inamura Short Round Handle Capsulorhexis Forceps - Corneal Incision

New Arrival

Incisions down to 1.8mm



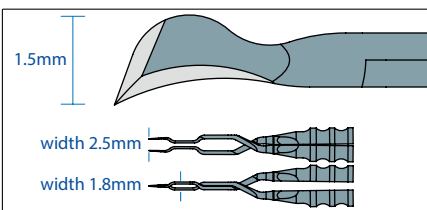
- Sharp pointed serrated interlocking tips
- Curved shaft, tip to pivot point 10mm
- Marks on shaft at 2.5mm and 5mm denote desired size of capsulorhexis
- Cross action tips, 1.5mm width at pivot box
- Tips angled 45° to handle
- Short round handle, overall length 90mm

Product No.	Product Name	Handle Type	Tip Type
2-716G-8SE	Calladine-Inamura Short Flat Handle Capsulorhexis Forceps - Scleral Incision	Short flat handle	Tip to pivot 11mm
2-716G-8RSE	Calladine-Inamura Short Round Handle Capsulorhexis Forceps - Scleral Incision	Short Round handle	Tip to pivot 11mm
2-716G-9SE	Calladine-Inamura Short Flat Handle Capsulorhexis Forceps - Corneal Incision	Short flat handle	Tip to pivot 10mm

2-817-1E

Salvitti Akahoshi Micro Prechopper (Large)

New Arrival



- Tips fully open to 2.5mm
- Flattened tips in vertical plane, tip height 1.5mm
- 1.8mm maximum width at incision point
- Straight shafts, reverse cross action style
- Round handle, length 119mm

See our complete E-Range

Visit www.duckworth-and-kent.com for more...



Essential CATARACT SET

Cost Effective
& Eco-Friendly



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.

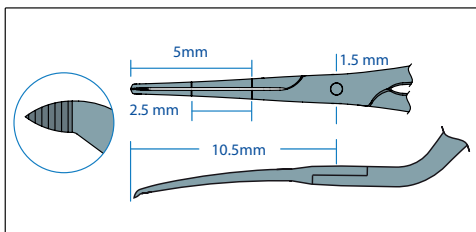
A Selection of Essential Cataract Instruments

Visit www.duckworth-and-kent.com for more...

2-716GER8-1

Inamura Round Handle Capsulorhexis Forceps

Incisions down to 1.8mm

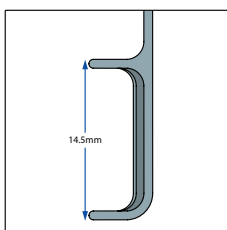


- Sharp pointed serrated tips
- Cross action tips, 1.5mm width at pivot box
- Curved shaft, tip to pivot point 10.5mm
- Marks on shaft 2.5mm and 5mm denote desired size of capsulorhexis

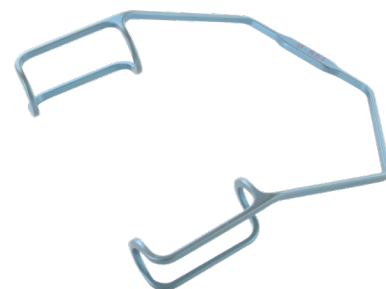
- Tips angled 45° from shaft
- Round handle, overall length 111mm
- Design registration number 004383396-0001

9-551

Barraquer Adult Speculum

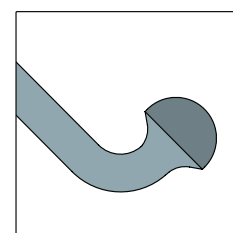
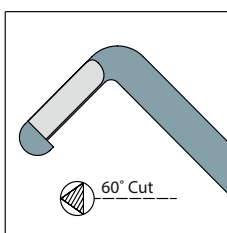


- 14.5mm closed blades
- Angled to rest temporarily
- Single piece construction



6-085

Barrett Duo Nucleus Rotator / Manipulator / Splitter



Nucleus Splitter

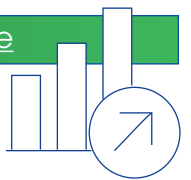
- Straight, sharp inner/outer sides of tip, length 1.25mm
- Cutting edges 60° to axis
- 45° angled shaft, tip to angle length 14mm

Rotator / Manipulator

- 0.65mm mushroom tip
- 45° angled shaft, tip to angle length 10mm
- Barrett balanced set handle, length 124mm

See overleaf to find out how you can save money





HOW
Simply enter your instrument usage details, including the number of cataract surgeries per year, add sterilising costs. Then view an instant and accurate estimation of your potential cost savings.



To find out more, visit: www.duckworth-and-kent.com/cost-saving-calculator

Don't forget to come and visit us...

Paris

ESCRS 2019

Visit Booth C129

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September

www.duckworth-and-kent.com

Reusable

Ti
Titanium

We are here to help

Interested in our product ranges or have a general enquiry, please contact our dedicated **Customer Service Team**.

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

