IOL Removal Set

1-705  Osher IOL Cutter (angled)

- Blunt tips with micro serrated blades
- Minimum incision size 2.8mm
- Cut length 5mm
- Tip to pivot length 9.5mm

Micro serrations grip the IOL as the scissors cut. IOL is kept stable and does not slip in the blades of the scissors.

Suitable for Silicone and Acrylic IOL’s

2-796E  Nucleus Removal Forceps (serrated tip)

- 4mm serrated tips
- 30° angled shafts, tip to angle length 14mm
- Flat handle, length 88mm
- Design registration number 004383396-0001

1-805  Osher Haptic Cutter

- 20 gauge, 20mm long shaft
- Squeeze action activates jaws to sever haptic
- Round squeeze handle, length 123mm

Tips of the the Osher Haptic Cutter have a notch that fits over and grasps the haptic (fig 1). When the handle of the Osher Haptic Cutter is squeezed (fig 2 - 3) the outside tube of the tip moves forwards and severs the haptic.
As well as product information for a wide range of instruments, you will also find detailed literature and informative videos showing some of our instruments in action.

Duckworth & Kent Promotional Ranges
See the Quality Feel the Difference

CORE VALUES
Collection

E-RANGE
Instruments

Essential
CATARACT SET

If you are interested in our product ranges or have a general enquiry, please contact our dedicated customer service team.

María
Customer Service Supervisor

Kelly
Customer Service

Nicky
Customer Service

mariagentle@duckworth-and-kent.co.uk
kellyobrien@duckworth-and-kent.co.uk
nickyguthrie@duckworth-and-kent.co.uk

duckworth-and-kent.co.uk

© March 2009 Duckworth & Kent
Revised 30.04.19
Email: info@duckworth-and-kent.co.uk
Tel: +44 (0)1462 893254
Fax: +44 (0)1462 896288

www.duckworth-and-kent.com

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.