## CORONET

### **DMEK EndoGlide™ Specification Sheet**







#### **Product Overview**

The CORONET® DMEK EndoGlide™ has been specifically designed to provide controlled graft unfolding with minimal cell loss.

#### **DMEK EndoGlide™ Key Features:**

- Minimal 2.65mm incision required
- Suitable for endothelium up to 9.00mm
- Tri-fold delivery technique
- Transparent closed cartridge
- Uses controlled pull through paracentesis approach
- Forceps guide bridge
- Anterior chamber maintainer recommended
- Supplied sterile, single use, 5-year shelf life
- Supplied one per box
- Patent Protected
- Manufactured in the UK

For best results use in conjunction with the DMEK EndoGlide™ Forceps and EndoGlide™ Support Platform.







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EndoGlide™ Range	Product Code
DMEK EndoGlide™	51-826
EndoGlide™ Support Platform	53-920
Tan EndoGlide™ Placement Forceps	53-951
Tan EndoGlide™ Loading Forceps	53-952

#### **Material Specification**

Product Component	Specification
Preparation Base	Polycarbonate
Cartridge	Polycarbonate
Introducer	ABS
Blister Packaging	0.7mm PETG Blister/ TYVEK Lid (122x188mm)
Outer Box/Carton	500 Micron Printed White Boxboard

#### **Intended Use**

The device is intended solely for the delivery and insertion of previously prepared donor cornea tissue for transplantation during DMEK procedure.

#### **Instructions for Use**

The instructions for use and suggested surgical technique are supplied in the form of a multi-lingual leaflet with instructions given in diagram form where appropriate. The international symbols used on the packaging are explained in each language. A leaflet is supplied with each product.

#### **Sterilisation**

Products are sterilised by Ethylene Oxide (EO) according to a validated cycle and the requirements of BS EN ISO 11135-1 (current).

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#### **Conformity to the European Directives**

The EndoGlide™ DMEK is classified as a surgically invasive device intended for transient use, (Rule 6, Annex IX 93/42/EEC Medical Devices Directive, as amended by 2007/47/EEC) and is therefore classified as a Class IIa device.

