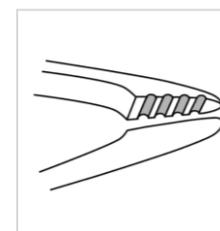
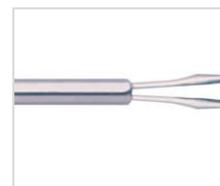


CORONET

EndoGlide™ Forceps Specification Sheet



Product Overview

The CORONET® EndoGlide™ Forceps are designed specifically to work in conjunction with the EndoGlide™ delivery system for optimal precision and control during manipulation and positioning of endothelium.

- Supports a paracentesis approach to provide maximum control and minimal damage
- Smooth lightweight titanium alloy handle 113.5mm in length and 14g in weight
- Micro forceps design with jaws shaped to delicately grasp endothelium tissue with minimal disruption to the cell structure
- Placement Forceps for pulling the graft lenticule into recipient
- Loading Forceps for pulling the graft lenticule into EndoGlide™ cartridge
- Available in 23 and 27 gauge
- Supplied non-sterile, suitable for resterilisation via autoclaving

Product	Gauge	Jaw Opening	Pack Size	Code
Tan EndoGlide™ Placement Forceps	23	1mm	1 per pack	53-951
Tan EndoGlide™ Loading Forceps	23	1mm	1 per pack	53-952
EndoGlide™ Placement Forceps, 27G	27	0.75mm	1 per pack	53-955
EndoGlide™ Loading Forceps, 27G	27	0.75mm	1 per pack	53-956

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Material Specification

Product Component

Specification

Body of the forceps	Titanium (Ti)
Stilette and forceps jaw	302-S26 Stainless Steel
Inner Container	Inner plastic box with foam insert & protector cap
Shelf Carton	500 micron Printed White Boxboard

Intended Use

The CORONET® EndoGlide™ Forceps have been designed specifically to assist the surgeon when using the EndoGlide™. The Loading Forceps have a straight shaft and are the correct length for the surgeon to pull-through the donor cornea tissue into the cartridge chamber. The Placement Forceps have a radiused curve shaft which can be inserted into the anterior chamber through a nasal paracentesis to grasp the donor tissue and draw it out of the cartridge into the anterior chamber.

Instructions for Use

The instructions for use and suggested surgical technique are supplied in the form of a multilingual 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

The CORONET® EndoGlide™ Forceps are supplied non-sterile, consequently it is necessary to clean and sterilise them prior to use.

Conformity to the European Directives

The EndoGlide™ Forceps has been identified as a surgically invasive reusable surgical instruments for transient use and is therefore classified as a Class I device according to Annex IX, Rule 6 of the Medical Devices Directive 93/42/EEC.