



# **Corneal Trephine**

Nanoedge corneal trephines are ready-to-use circular blades designed for accurate cutting of corneal donor buttons to be used in penetrating keratoplasty.



# **Product Description**

Product Code	Description	Qty. per box (Sterile)
MIPL/C1/01/6.00	6.00 mm Diameter	1 Pc.
MIPL/C1/01/6.50	6.50 mm Diameter	1 Pc.
MIPL/C101//7.00	7.00 mm Diameter	1 Pc.
MIPL/C1/01/7.25	7.25 mm Diameter	1 Pc.
MIPL/C1/01/7.50	7.50 mm Diameter	1 Pc.
MIPL/C1/01/7.75	7.75 mm Diameter	1 Pc.
MIPL/C1/01/8.00	8.00 mm Diameter	1 Pc.
MIPL/C1/01/8.25	8.25 mm Diameter	1 Pc.
MIPL/C1/01/8.50	8.50 mm Diameter	1 Pc.
MIPL/C1/01/8.75	8.75 mm Diameter	1 Pc.
MIPL/C1/01/9.00	9.00 mm Diameter	1 Pc.
MIPL/C1/01/9.50	9.50 mm Diameter	1 Pc.
MIPL/C1/01/10.00	10.00 mm Diameter	1 Pc.
MIPL/C1/01/10.50	10.50 mm Diameter	1 Pc.
MIPL/C1/01/11.00	11.00 mm Diameter	1 Pc.
MIPL/C1/01/11.50	11.50 mm Diameter	1 Pc.
MIPL/C1/01/12.00	12.00 mm Diameter	1 Pc.
MIPL/C1/01/14.00	14.00 mm Diameter	1 Pc.
MIPL/C1/01/16.00	16.00 mm Diameter	1 Pc.
MIPL/C1/01/18.00	18.00 mm Diameter	1 Pc.



## Features

- An ultrasharp thin profile cutting edge minimizes damage to the endothelial cells
- Designed for a precise and symmetrical cut of the corneal tissue
- See through design helps in accurate positioning
- Can be used with or without an endothelial punch
- Innovative protective packaging to ensure safety of the cutting edge
- EO Sterile
- CE certified

#### Instructions for Use

The instructions for use and surgical technique are supplied in the form of a leaflet with instructions given in diagram form where appropriate . The international symbols used on the packaging are also explained.

### **Sterilization**

Products are sterilized through Ethylene Oxide (EO) according to a validated cycle.



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