

Artificial Anterior Chamber

Artificial anterior chamber allows the surgeon to cut the donor cornea from the epithelial side to minimize surgically induced astigmatism.



Product Description

Product Code	Description	Qty. per box
MIPL/N6	Artificial Anterior Chamber	1 Pc.

Features

- It is designed to hold a 14 to 18 mm diameter scleral rim firmly in place while the viscoelastic protects the corneal endothelium
- Applications of artificial anterior chamber
 - ALK (Anterior Lamellar Keratoplasty)
 - PLK (Posterior Lamellar Keratoplasty)
 - DLEK (Deep Lamellar Endothelial Keratoplasty)
 - DSEK (Descemets Stripping Endothelial Keratoplasty)
 - Penetrating Keratoplasty from MK medium
 - Preserved corneo sclera button
- Made in titanium for long life and multiple uses
- Sterilization – can be sterilized by autoclaving or EO gas

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.

Cleaning & Disinfection

For cleaning and disinfection of the device, kindly refer to the IFU supplied with the device or contact our customer care.



MADHU INSTRUMENTS PVT LTD

A-260, Okhla Industrial Area, Phase - 1, New Delhi - 110020, India

T: (+91-11) 4270 1030, 31 | E: sales@madhuinstruments.com | www.madhuinstruments.com

Customer Care No. +91 9810866176 (for international queries), +91 7428186111 (for domestic queries)