



# **Three Mirror Goniolens**

This gonio lens is used for viewing the anterior chamber angle and central & peripheral retina.





# **Product Description**

Product Code	Description	Mirror Angle
MIPL/I3	Three Mirror Goniolens	59°/66°/73°

## **Features**

- This lens has three mirrors angled at 59°, 66° and 73° and arranged at 120° intervals to permit viewing of the fundus and anterior chamber angle.
- The posterior pole is also observable through the central axis of the lens.
- Made in glass.
- Contact medium required.
- 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.

### Cleaning & Disinfection

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



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