



## Donoso Capsulorhexis Marker

9-518-4 - Donoso Capsulorhexis Marker for Multifocal Intraocular Lens Implants

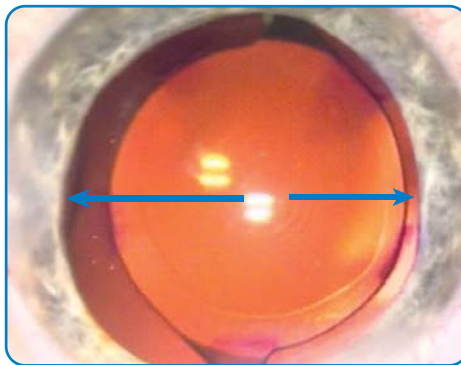


Marks Made

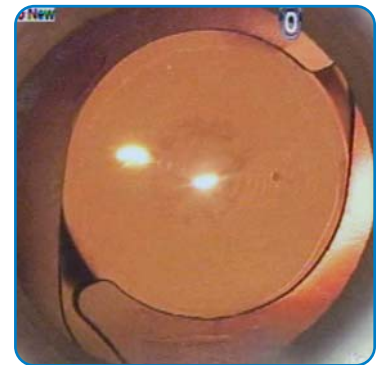
- Designed to assist in creating a well centred and sized 5.5mm capsulorhexis for multifocal lenses
- Use the centre hole for locating the device on the visual axis of the eye, the microscope light reflex and not the centre of the pupil
- The surgeon uses their same eye as the patients eye for locating the device centre hole on the microscope light reflex
- Castellated ring at the tip which marks five segments of a 6.5mm diameter on the cornea, for a 5.5mm diameter capsulorhexis.
- The capsulorhexis should be guided just inside the five marks on the cornea
- Tip head angle 50°
- Round handle , length 125mm



Centring on the visual axis through the light reflex.



Correct rhexis centred on the IOL optic and not on the pupil.



Correct rhexis size just inside the IOL optic.

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