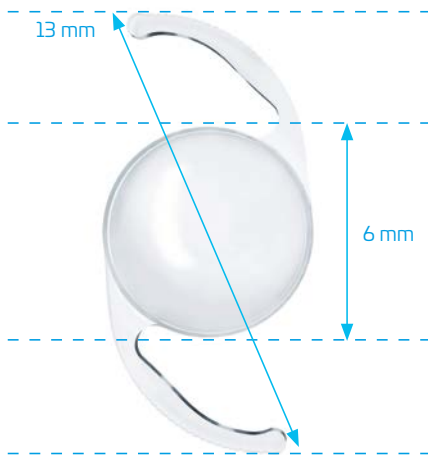
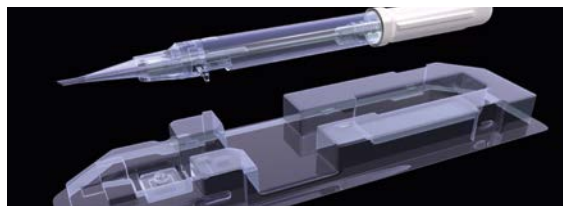
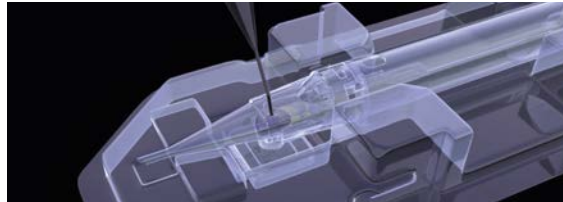


Eye Fold®

IOL made of hydrophobic acrylate



The following description is merely a summary of the handling and does not replace the instructions for use.



Model	Eye Fold®
Filter	UV-filter
Material	hydrophobic acrylic
Lens type	spherical
Production	Lathe-cut
Powers	0.0 to +34.0 in 0.5 D increments
Lens diameter	6.0 mm optic zone
Total diameter	13.00 mm
Haptic design	Modified C-loop
A-constant*	118.2 (nominal)
Injector	Prosert
Outside diameter of the front injector tip	1.78 mm

*The A constant is the basis for calculating the lens power. It is recommended that these be customized based on the experience of the operating surgeon and the equipment used.

Step 1: Wetting

At the beginning of the aspiration phase, fill in the viscoelastic material through the infusion opening to allow sufficient wetting. The injector remains in the holding container.

Step 2: Implantation preparation

Remove the injector from the container when the surgeon is ready for the implantation.

Step 3: Implantation

Slowly push the IOL in the direction of the injector tip by turning the screw handle clockwise until the front haptic has reached the bevel. Insert the injector tip with slot down (Bevel Down) through the incision deep into the capsular bag and release the lens by smoothly turning the screw handle further into the capsular bag.

Contact:

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