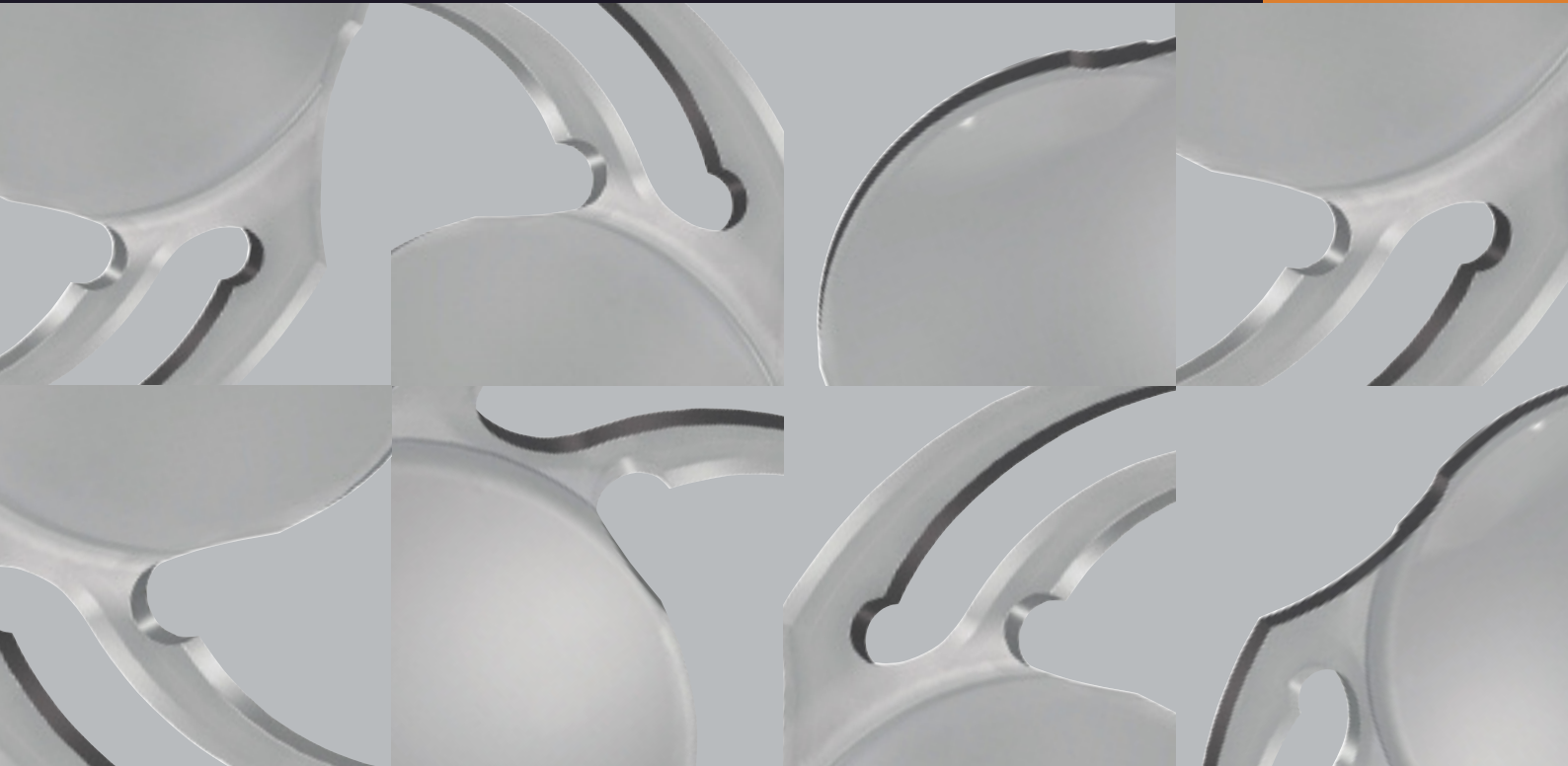


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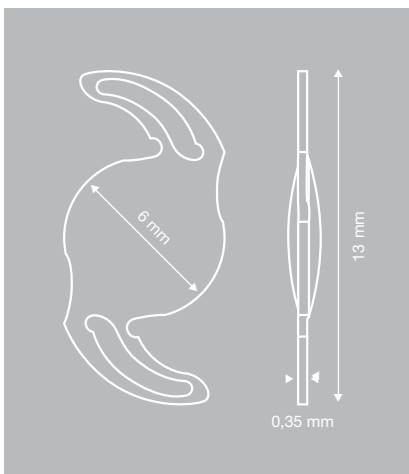
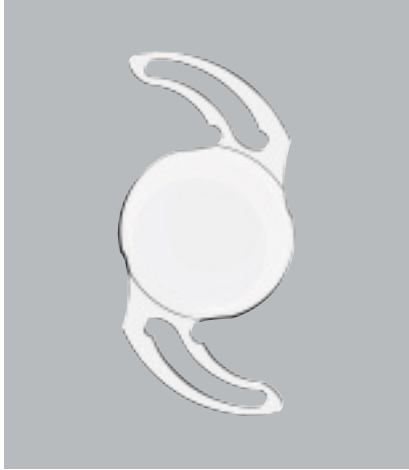
877FAB · 877FABY  
Hydrophobic IOL





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877FAB · 877FABY  
Hydrophobic IOL



### Technical specification

Type	Single-piece Aspheric Hydrophobic Intraocular Lens
	for implantation into the capsular bag
Optic	Refractive – Aspheric
PCO protection	360° Special Square Edge (patented)
Estimated incision size	2.4 mm
Powers available*	0.0 D → +9.0 D · (increment: 1.0 D)
	+10.0 D → +30.0 D · (increment: 0.5 D)
	+31.0 D → +35.0 D · (increment: 1.0 D)
A-constant**	118.9 (SRK/T)
Sterilization	Ethylene-oxide

### Material

• 877FAB	Hydrophobic Acrylic with UV absorber
• 877FABY	+ blue light filter
Refractive index	1.47
ABBE number	58

### Geometry

Optic design	Biconvex
Overall length	13.0 mm
Optic diameter	6.0 mm
Haptic thickness	0.35 mm
Haptic angulation	0° – asymmetrical design with posterior vaulting

### Storage

Temperature	+15 – +35°C
Humidity	15% – 50%
Shelf life	5 years (from sterilization)

\* Other powers upon request

\*\* It is recommended that surgeons personalize the constants they use. Please find more information about IOL constants on ULIB. (<http://www.ocusoft.de/ulib/c1.htm>)

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