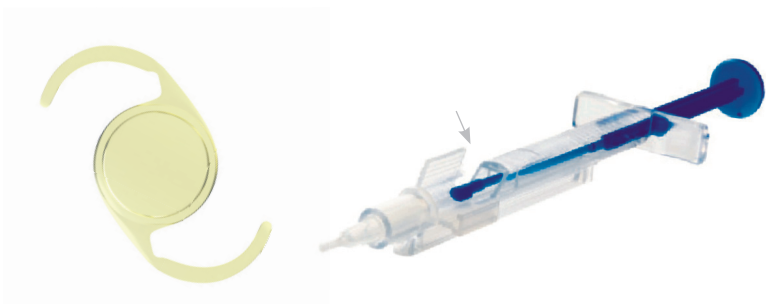


HYDROPHOBIC IOLs*



	AquaFree Yellow Aspheric Hydrophobic	AquaFree Yellow Preloaded
Min. incision size		2.2 mm
Overall diameter		13.0 mm
Optic diameter		6.0 mm
Power range		+1D...+30D
Self-unfolding		Yes
Water content		<0.5%
Angulation		0°
Material	Natural Yellow Hydrophobic Acrylic	
Optic design	Biconvex, 360° square edge	
Refractive index		1.5
Abbe number		50
Nominal A-constant		118.7
Transition temp. of material		11°C
Filtration	UV and Blue Light (400-475 nm)	
AC-depth		5.51
Shelf life		5 years

Advantages

- Low chromatic aberration – increased contrast sensitivity, excellent color perception
- UV and Blue Light blocking – better protection of macula
- Extreme double square edge – no risk of secondary cataract development
- No spherical aberrations – minimized glare and unwanted images
- Implantation through a 2.2 mm incision – fast recovery
- Manufactured by the lathe-cut (LC) method – no glistenings
- Special surface polishing – a lens does not stick to itself or to the instruments
- Optimal folding and unfolding ability – easy to inject
- Preloaded option available – simple and predictable IOL injection within less than 5 seconds



Minimized glare and unwanted images



* Not available in the US