

## Preloaded Monofocal Hydrophobic

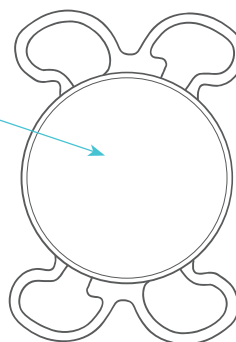
MICROPURE  
MONOFOCAL OPTIC

1.2.3

G-FREE



BICONVEX ASPHERIC  
MONOFOCAL  
SURFACE



Model	MICROPURE 123	
Material	GFY Hydrophobic Acrylic <sup>1</sup>	
Overall diameter	0D to 24.5D: 11 mm 25D to 30D: 10.75 mm	
Optic diameter	0D to 24.5D: 6 mm 25D to 30D: 5.75 mm	
Optic	Biconvex Aspheric Monofocal	
Haptic design	MICRO (closed loop quadripode) & Posterior Angulated Haptic	
Filtration	UV & Blue Light	
Refractive index	1.53	
Abbe number	42	
Injection system	SINGLE-USE INJECTOR 1.2.3 PREMIUM	
Spherical power <sup>4</sup>	0D to +9D (1D steps) & +10D to +30D (0.5D steps) Cartridge with PRS technology	
Suggested A constant <sup>2</sup>	<b>Interferometry</b>	
	Hoffer Q: pACD	5.85
	Holladay 1: Sf	2.06
	Barrett: LF	2.09
	SRK/T: A	119.40
	Haigis <sup>3</sup> : a0; a1; a2	1.70; 0.4; 0.1

<sup>1</sup> The PhysIOL GFY® is patented since 2010. Patent number: EP1830898. | <sup>2</sup> Values estimated only; surgeons are recommended to personalize their A-constant based on their surgical techniques and equipment, experience with the lens model and postoperative results. | <sup>3</sup> Not optimized. | <sup>4</sup> Please check the availability of spherical powers with your sales representative.