



9Glens® Medical Ltd

Hydrophilic Acrylic IOIs

Posterior Chamber Foldable Lenses

360° Square Edge Design

	Model	Optic Design	Spherical
	9G-1CF60	Optic Size	6.0 mm
		Overall Length	12.5 mm
		Haptic Style	Modified "C"
		Angulation	0°
		Diopters	-10.0D to +40.0D in steps of 1D and from +12.0D to +25.0D in steps of 0.5D
		Refractive Index	20°C Wet 1.462 ± 0.002 20°C Dry 1.509 ± 0.002 35°C Wet 1.462 ± 0.002 35°C Dry 1.509 ± 0.002
		Water Content	25%
		Filter	UV
		"A" Constant (est)	Opt: 118 U/S: 117.3
		ACD (est)	4.56
		Material	Hydrophilic

	Model	Optic Design	Spherical
	9G-1CY60	Optic Size	6.0 mm
		Overall Length	10.75 mm
		Haptic Style	Plate
		Angulation	0°
		Diopters	-10.0D to +40.0D in steps of 1D and from +12.0D to +25.0D in steps of 0.5D
		Refractive Index	20°C Wet 1.462 ± 0.002 20°C Dry 1.509 ± 0.002 35°C Wet 1.462 ± 0.002 35°C Dry 1.509 ± 0.002
		Water Content	25%
		Filter	UV
		"A" Constant (est)	Opt: 118 U/S: 117.3
		ACD (est)	4.56
		Material	Hydrophilic

Your Guarantee:

9Glens® Medical Ltd lenses are manufactured using a biocompatible acrylic hydrophilic copolymer material (HEMA) with an UV filter incorporated. This material offers properties of increased foldability, which enables the lens to be inserted through a small incision, which thereby eliminates any risk of astigmatism and provides fast and stable post-op recovery of sight. 9Glens® Medical Ltd intraocular lenses unfold in the eye in a slow and controlled way.

Manufacturer:



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