

MESTRO

**| HYDROPHOBIC
ASPHERIC |**



Mestro is made of specially formulated ultra pure high grade hydrophobic material specially formulated to create balance between high refractive index, compression and fast unfolding time.



Also available in Pre-Loaded & Two Step delivery System

Features

- 360° Square Edge Optics to reduce the chance of PCO.
- Biocompatible material.
- Tear Resistant.
- Yag Resistant.
- Increase the functional vision without compromising the contrast sensitivity.
- Ideal lens for an Optimal Visual Comfort.

S P E C I F I C A T I O N				
360° Square Edge	Material	Hydrophobic UV-A Blocking Material	Material	Hydrophobic UV-A Blocking Material
	Manufactured	Mold & Lathe Cut	Manufactured	Mold & Lathe Cut
	Model No	FLL112560CRA	Model No	FLL113060CR
	Optic Style	Biconvex	Optic Style	Biconvex
	Convexity	Aspheric	Convexity	Aspheric
	Optic Size	6.0 mm	Optic Size	6.00 mm
	Diametral	12.5 mm	Diametral	13.00 mm
	Haptic Style	“L” Loop, 0° Angulation	Haptic Style	“C” Loop, 0° Angulation
	“A” Constant	117.8	“A” Constant	117.8
	Diopters	+10.0 to +30.0 (0.5 increment in D +18 to 25)	Diopters	+10.0 to +30.0 (0.5 increment in D +18 to 25)
Refractive Index	1.56	Refractive Index	1.56	