Dispensing Guide

camberPure
Limitless clarity

Power Range

Material	Power Range	Add Power	Cylinder
Hard Resin	-11.00 D to +6.00 D	+0.50 D to +4.50 D	Up to -6.00 D
Trilogy® Trivex®	-11.00 D to +6.00 D	+0.50 D to +4.50 D	Up to -6.00 D
Polycarbonate	-10.00 D to +6.00 D	+0.50 D to +4.50 D	Up to -6.00 D
1.60 Hi-Index MR-8™	-11.50 D to +7.00 D	+0.50 D to +4.50 D	Up to -6.00 D
1.67 Hi-Index MR-10™	-14.00 D to +8.00 D	+0.50 D to +4.50 D	Up to -6.00 D
1.74 Hi-Index	-19.00 D to +9.00 D	+0.50 D to +4.50 D	Up to -6.00 D

Materials and Styles

Material	Clear	Clear UV420	Neochromes® Gray & Brown	Transitions Gen S™ Gray & Brown	Transitions XTRActive® Gray & Brown	Transitions XTRActive® Polarized Gray	NuPolar® Gray & Brown	Transitions® Drivewear®
Hard Resin	✓			✓	✓		✓	
Trilogy® Trivex®	✓			✓	✓	✓		
Polycarbonate	✓	✓	✓	✓	✓	✓	✓	✓
1.60 Hi-Index MR-8™	✓	✓	✓	✓	✓		✓	
1.67 Hi-Index MR-10™	✓	✓	✓	✓	✓	✓	✓	
1.74 Hi-Index	✓	✓		✓	✓	✓		

Centration Chart

ENGRAVING INDEX

M = Material (Lens Refraction Index) ADD = Addition Power

Product	Design Code
CamberPure	CPure

- Front engraving
- Back engravings to be used as design reference for mounting and inspecting the lens.
- Layout Mark

