




Transitions® Lenses Product Availability Guide

< [Home](#) / [Resources](#) / [Transitions® Lenses PAG](#) / [Transitions® Signature® GEN 8™](#) / [Younger Optics](#)

Younger Optics – Transitions® Signature® GEN 8™

			
Digital		Sphere	Cyl to
1.50 Standard Index			
Camber™	GR BR	-11.25 to +6.25	-4.00

				
Bifocal Signature™		Sphere	Add	Cyl to
1.50 Standard Index SFST-28				
Younger Optics SFFT 28	GR BR	-11.00 to +6.00	+1.00 to +3.00	-4.00
Younger Optics SFFT 28 HI-ADDS	GR BR	-5.00 to +6.00	+3.25 to +4.00	-4.00
1.50 Standard Index SFST-35				
Younger Optics SFFT 35	GR BR	-5.00 to +6.00	+0.75 to +4.00	-4.00
1.59 index polycarbonate composite				
Younger Optics Polycarbonate Composite SFFT 28	GR BR	-9.00 to +7.00	+1.00 to +3.00	-4.00
Younger Optics Polycarbonate Composite SFFT 35	GR BR	-9.00 to +7.00	+1.00 to +3.50	-4.00

				
Trifocal Signature™		Sphere	Add	Cyl to
1.50 Standard Index SF Trifocal 7x28				
Younger Optics 7x28	GR BR	-6.00 to +5.00	+1.50 to +4.00	-4.00
Younger Optics 8x35	GR BR	-6.00 to +5.00	+1.50 to +4.00	-4.00
1.59 index polycarbonate composite SFFT 28				
Younger Optics Polycarbonate Composite SFFT 7X28	GR BR	-6.00 to +5.00	+1.50 to +4.00	-4.00

					
Progressives		Sphere	Add	Cyl to	MFH
1.50 Standard Index					
Younger Image®	GR BR	-8.00 to +6.00	+1.00 to +3.00	-4.00	18
1.53 TRIVEX®					
Younger Trilogy® Image®	GR	-8.00 to +8.00	+1.00 to +3.00	-4.00	18
1.59 index polycarbonate					
Younger Image®	GR BR	-9.00 to +7.00	+1.00 to +3.00	-4.00	18
1.67 Super High Index					
Younger Image® 1.67 MR-10™	GR	-10.00 to +8.50	+1.00 to +3.50	-4.00	18

TRANSITIONS® LIGHT INTELLIGENT LENSES™



Transitions, *Transitions Signature*, and *XTRActive* are registered trademarks, and *XTRActive Polarized*, the *Transitions* logo and *Transitions Light Intelligent Lenses* are trademarks of Transitions Optical, Inc. used under license by Transitions Optical Limited. GEN S and GEN 8 are trademarks of Transitions Optical Limited. ©2024 Transitions Optical Limited. Photochromic performance and polarization are influenced by temperature, UV exposure and lens material.

All other trademarks are the property of their respective owners.