Transitions® Lenses Product Availability Guide

$<\underline{Home}\ /\ \underline{Resources}\ /\ \underline{Transitions}^{\underline{\underline{u}}}\ \underline{Lenses}\ \underline{PAG}\ /\ \underline{Transitions}^{\underline{\underline{u}}}\ \underline{XTRActive}^{\underline{\underline{u}}}\ /\ \textbf{Younger}\ \textbf{Optics}$

Younger Optics — Transitions® XTRActive®

YOUNGER OPTICS The Optical Lens Innovetors		sition ACT		
Finished Single Vision			Sphere	Cyl to
1.50 Standard Index				
Younger Optics FSV		BR	-4.00 to +4.00	-2.00
1.59 Polycarbonate Finished Single Vision				
Younger Optics FSV Poly	GR	BR	-6.00 to +4.00	-2.00

YOUNGER OPTICS The Optical Lane Innovetors		sition RACT:	ns: IVE:		
Semi-Finished Single Vision				Sphere	Cyl to
1.50 Standard Index					
Younger Optics SFSV (76mm)		BR		-9.00 to +6.00	-4.00
1.53 TRIVEX [®] Single Vision					
Younger Optics Trilogy® Spherical SV	GR	BR		-8.00 to +7.50	-4.00
1.59 Polycarbonate Single Vision					
Younger Optics SV	GR	BR		-9.00 to +6.00	-4.00
1.67 Super High Index Single Vision					
Younger Optics Single Vision 1.67 MR-10™		BR		-11.00 to +7.00	-4.00
1.74 Ultra High Index Single Vision					
Younger Optics Single Vision 1.74	GR	BR		-18.00 to +12.00	-4.00

YOUNGER OPTICS The Optical Lens Innovetors	Transitions XTRACTIVE				
Bifocal			Sphere	Add	Cyl to
1.50 Standard Index SFST-28					
Younger Optics SFFT 28	GR		-11.00 to +6.00	+1.00 to +3.00	-4.00

YOUNGER OPTICS The Optical Lens Innovetors		sition RACT:	ns: IVE:		
Digital				Sphere	Cyl to
1.50 Index					
Camber™	GR	BR		-11.25 to +6.25	-4.00
1.53 TRIVEX®					
Camber™	GR	BR		-11.00 to +6.25	-4.00
1.59 Polycarbonate					
Camber™	GR	BR		-10.00 to +6.25	-4.00
1.67 Super High Index					
Camber™	GR	BR		-14.00 to +8.00	-4.00
1.74 Ultra High Index					
Camber™	GR	BR		-19.00 to +9.00	-4.00

YOUNGER OPTICS The Optical Lans Innovators	Transitions XTRACTIVE				
Progressives		Sphere	Add	Cyl to	MFH

1.59 index polycarbonate						
	Younger Image® GI	R BR	-9.00 to +7.00	+1.00 to +3.00	-4.00	18

TRANSITIONS®LIGHT INTELLIGENT LENSES™

GR Brown Graphite Sapphire Amethyst Amber Emerald Ruby in style mirrors

Style Mirrors are available where gray and brown *Transitions*® *XTRActive*® are available. Specify *Transitions* lenses in style mirrors (no substitutions) with your lab to ensure authenticity.

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