LIGHT-REACTIVI LENSES

Today's consumers are more knowledgeable than ever. They do their homework. They shop and compare. They know what they want.

When shopping for light-reactive lenses — they're looking for a product that delivers performance at a good price. And, they're more than willing to look past other brands if there is a better choice.



43%

91% OF BLUE LIGHT OUTDOORS

100% AND UVB RAYS

High Level of Performance, Quality and Value

VISION EASE Light-Reactive Lenses are:

- Clear Indoors
- Dark Outdoors
- Strong performance in Activation Speed and Fadeback

COLORS AVAILABLE:

Gray

Brown





OF MARKET UNITS
ARE REPRESENTED BY
LIGHT-REACTIVE LENS

34% PHOTOCHROMIC MARKET POTENTIAL²

Take advantage of market opportunity

There is a market for increased light-reactive sales. Drive top line sales! VISION EASE Light-Reactive Lenses are priced to help build your business and give your customer the product they want.

Availability

Style	Material	Diameter (mm)	Power Range	Color	Base Curve	Adds
Asperic FSV AR	Poly	65, 75	*-6.00 to +2.00 Cyl to -2.00	Gray, Brown		
Aspheric FSV Vivid Super-Hydro AR	Poly	65 , 75	*-6.00 to +2.00 Cyl to -2.00	Gray, Brown		
FSV HC	Poly	65 , 75	*-6.00 to +2.00 Cyl to -2.00	Gray, Brown		
SFSV	Poly	75	+5.00 to -11.50	Gray, Brown	0.50, 1.00, 2.00, 3.00, 4.00, 5.25, 6.25, 7.50	_
D28 Bifocal	Poly	75	+5.00 to -11.75	Gray, Brown	0.50, 2.00, 4.00, 6.25, 8.50	+1.00 to +4.00
D35 Bifocal	Poly	75	+4.00 to -10.25	Gray, Brown	2.00, 4.00, 6.25	+1.00 to +3.00
7x28 Trifocal	Poly	75	+4.00 to -10.00	Gray, Brown	2.00, 4.00, 6.25	+1.50 to +3.00

^{*}Aspheric FSV (Brown) power range = -4.00 to +2.00

VISION EASE LENSES ARE ONLY AVAILABLE AT AUTHORIZED LABORATORIES

