

With *Crizal* No-Glare lenses, patients also get a two-year warranty with up to two replacements in two years.¹

TECHNOLOGY

WEARER BENEFIT

			Crizal® Sapphire® 360° UV	Crizal® Prevencia®	Crizal® Rock™	Crizal® Alizé UV™	Crizal® Easy UV™
CLARITY	Multi-Angular Technology™	Improved Glare Reduction: 99% of light let through the lens / 30% less side reflections ² & 20% less front reflections ²	●				
	Anti-Reflective Layers	Glare Reduction: 98% of light let through the lens	●	●	●	●	●
PROTECTION	Harmful Blue Light ³ Filtration Layer	HBL³ Filtration: Filters up to 20% of Harmful Blue Light ³ (up to 30% when combined with <i>Essential Blue Series</i> ® lenses)		●			
	E-SPF® 35 Technology (Eye-Sun Protection Factor)	Optimal UV Protection: ⁴ 35x more UV protection than going without eyewear	●	●	●		
	E-SPF® 25 Technology (Eye-Sun Protection Factor)	Comprehensive UV Protection: ⁴ 25x more UV protection than going without eyewear				●	●
DURABILITY	High-Resistance Technology™	Improved Scratch Resistance: 3x more scratch resistant than Crizal® Alizé UV™ and Crizal® Easy UV™ ⁵			●		
	SR Booster™ Layer	Scratch Resistance: 2x more scratch resistant than Crizal® Alizé UV™ and Crizal® Easy UV™ ⁶	●	●	●		
	Anti-Particulate Layer	Particulates, Dust, and Dirt Repellence: Keeps lenses cleaner longer	●	●	●		
	High Surface Density™ Super Hydrophobic Topcoat	Improved Smudge Resistance: Makes lenses easier to clean	●	●	●	●	
	Super Hydrophobic Topcoat	Smudge Resistance: Makes lenses easy to clean					●
	Pad Control System™	Keeps lenses safe during edging & mounting process: Prevents slipping due to HSD layer and is removed before lens delivery	●	●	●	●	●
	Double-Sided Integrated Hardcoat	Impact & Scratch Resistance: Protects the lens investment	●	●	●	●	●

(1) Lenses are guaranteed for up to two year from original order date for any product failure resulting in atypical scratching or crazing from normal use
 (2) As compared to Crizal® Rock™, depending on the lens configuration (index, hard coat, etc) and incident angle.
 (3) Harmful Blue Light or HBL is the blue-violet wavelengths between 415-455nm on the light spectrum believed most toxic to retinal cells
 (4) In a clear lens, Crizal Alizé UV and Crizal Easy UV offer comprehensive UV protection, while Crizal Sapphire 360° UV, Crizal Rock, Crizal Prevencia, and Crizal® Avancé UV™ offer optimal UV protection, on all lens materials except 1.50 clear plastic, the higher the E-SPF® index, the greater the level of UV protection provided by the lens // E-SPF is an index rating the overall UV protection of a lens. E-SPF was developed by Essilor International and endorsed by third party experts. The E-SPF index relates to lens performance only and excludes direct eye exposure that depends on external factors (wearer's morphology, frame shape, position of wear).
 (5) Internal Sand Resistance test 2019 - compared to all previous generations of Crizal coatings
 (6) Internal Sand Resistance test 2019 - based on comparison between Crizal Avancé UV (Crizal Rock's predecessor) and Crizal Alizé UV



With Crizal lenses

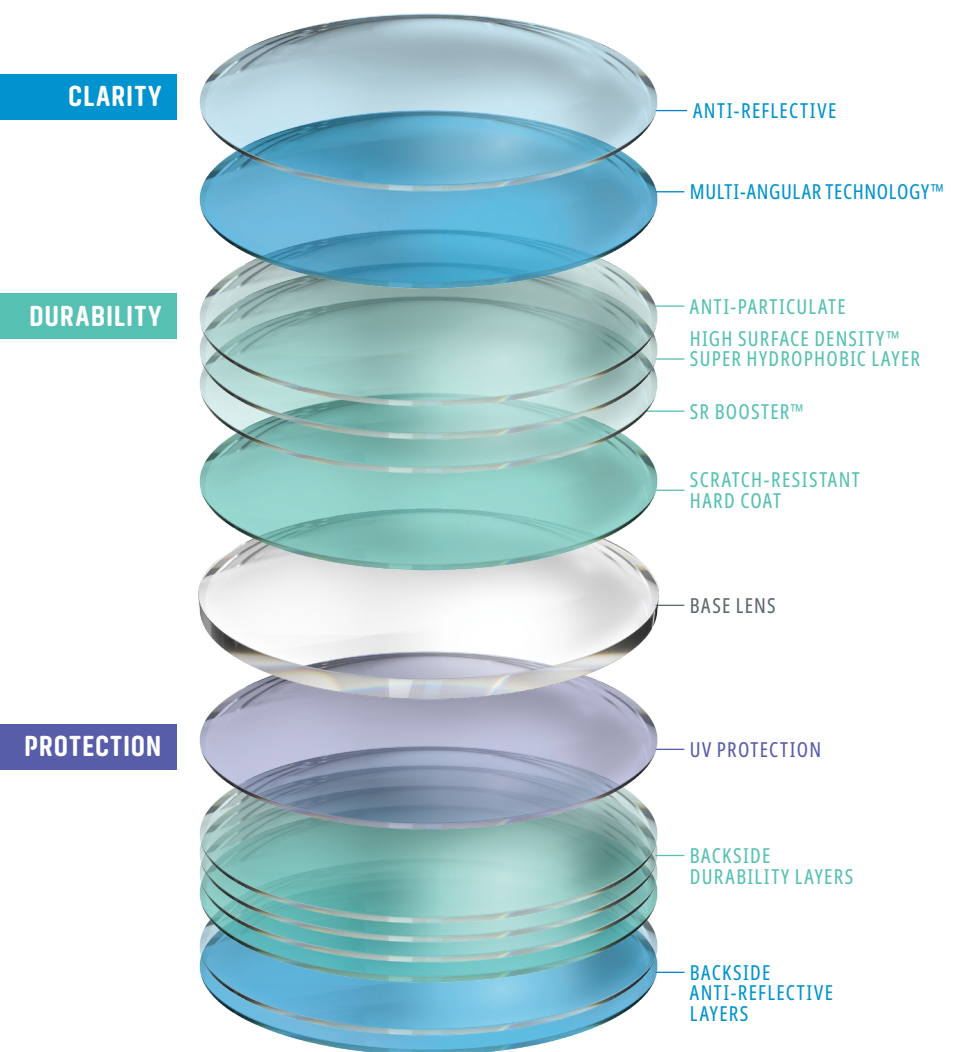


Without Crizal lenses

Crizal lenses combine multiple layers and technologies to offer the best combination of clarity, durability and protection.

FOR THE CLEAREST VISION POSSIBLE™

CRIZAL® FOR KIDS



Crizal for Kids No-Glare lenses are a no-glare treatment, polycarbonate lens material package. They are **impact resistant** and **virtually unbreakable** — perfect for kids' active lives!



(1) Best-in-class is defined as best performance of a certain attribute within the Crizal® portfolio.
 (2) In a clear lens, Crizal Alizé UV and Crizal Easy UV offer comprehensive UV protection, while Crizal Sapphire 360° UV, Crizal Rock™, Crizal Previncia®, and Crizal Avancé UV™ offer optimal UV protection, on all lens materials except 1.50 clear plastic, the higher the E-SPF® index, the greater the level of UV protection provided by the lens // E-SPF is an index rating the overall UV protection of a lens. E-SPF was developed by Essilor International and endorsed by third party experts. The E-SPF index relates to lens performance only and excludes direct eye exposure that depends on external factors (wearer's morphology, frame shape, position of wear).
 (3) Harmful Blue Light is the blue-violet wavelengths found between 415–455nm on the light spectrum believed most toxic to retinal cells. Harmful Blue Light protection only available with Crizal Previncia. Crizal Previncia No-Glare lenses block up to 20% of Harmful Blue Light.

- CLARITY
- DURABILITY
- PROTECTION

Recommended for ages 5–12. Crizal Kids UV™ is available in polycarbonate lens material only.

Image represents the Crizal Sapphire® 360° UV No-Glare lens treatment stack. Thickness and order of layers is for demonstration purposes only.