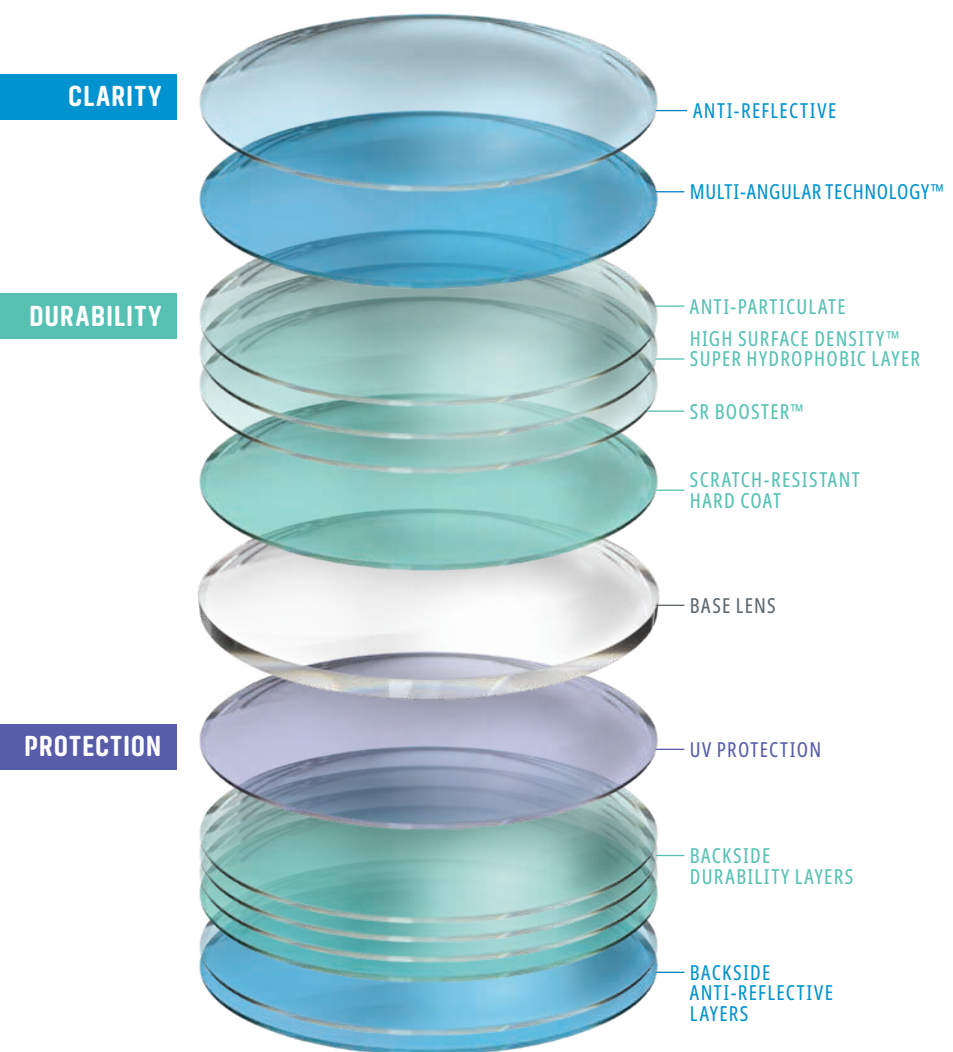


Crizal lenses combine multiple layers and technologies to offer the best combination of clarity, durability, and protection.

FOR THE CLEAREST VISION POSSIBLE™

CRIZAL FOR KIDS



Crizal *SAPPHIRE* 360° UV

- REDUCES GLARE
- RESISTS SCRATCHES
- REPELS DUST
- REPELS WATER
- RESISTS SMUDGES
- OPTIMAL UV PROTECTION (E-SPF 35)
- Best in Clarity, Scratch Resistance, Cleanability, and UV Protection

Crizal *PREVENCIA*

- REDUCES GLARE
- RESISTS SCRATCHES
- REPELS DUST
- REPELS WATER
- RESISTS SMUDGES
- HARMFUL BLUE LIGHT* FILTRATION
- OPTIMAL UV PROTECTION (E-SPF 35)
- Best in UV Protection, Harmful Blue Light Filtration, and Cleanability

Crizal *AVANCE* UV™

- REDUCES GLARE
- RESISTS SCRATCHES
- REPELS DUST
- REPELS WATER
- RESISTS SMUDGES
- OPTIMAL UV PROTECTION (E-SPF 35)
- Best in Cleanability and Scratch Resistance

Crizal *ALIZE* UV™

- REDUCES GLARE
- RESISTS SCRATCHES
- REPELS WATER
- RESISTS SMUDGES
- COMPREHENSIVE UV PROTECTION (E-SPF 25)
- Best in Cleanability

Crizal *easy* UV™

- REDUCES GLARE
- RESISTS SCRATCHES
- REPELS WATER
- RESISTS SMUDGES
- COMPREHENSIVE UV PROTECTION (E-SPF 25)
- Everyday Essential No-Glare Lens

Crizal *PREVENCIA* kids

- REDUCES GLARE
- RESISTS SCRATCHES
- REPELS WATER
- RESISTS SMUDGES
- HARMFUL BLUE LIGHT* FILTRATION
- OPTIMAL UV PROTECTION
- Best in UV Protection and Harmful Blue Light Filtration for Kids

Crizal *kids* UV™

- RESISTS SCRATCHES
- REDUCES GLARE
- REPELS WATER
- RESISTS SMUDGES
- COMPREHENSIVE UV PROTECTION
- Everyday Essential No-Glare Lens 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!

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

In a clear lens, E-SPF® is an index rating of 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). *Harmful Blue Light is the blue-violet wavelengths between 415-455nm on the light spectrum believed most toxic to retinal cells.

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