

Crizal®

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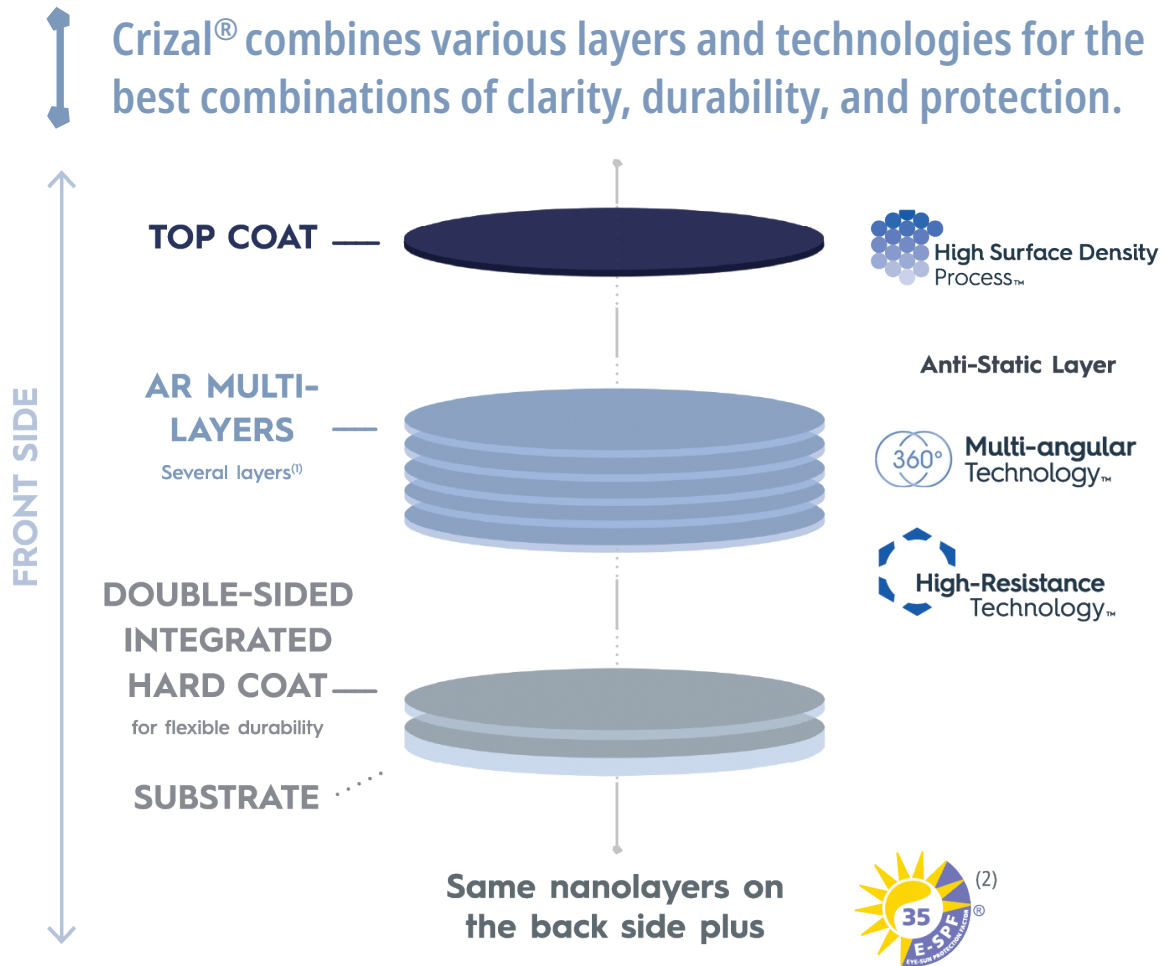
Now available from LAB-Tech Inc.



Without Crizal

With Crizal

Simulated Images



Easy to present to all patients

All *Crizal* coatings are available on a variety of lens designs and materials, and is covered by major managed vision care plans.

Patient satisfaction

All lenses with *Crizal* coating are backed by a strong 2-year warranty.⁽⁵⁾

Focus on excellence

Each *Crizal* innovation is the result of a thorough R&D process, allowing us to deliver high quality lenses.

Image represents the Crizal® Sapphire™ HR No- Glare treatment stack. Thickness and order of layers for demonstration purposes only.

(1) Number of layers for illustration purpose.

(2) 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). *Except for Orma®: E-SPF 10 index.

(5) Lenses are guaranteed for up to two years from original order date from product failure resulting in atypical scratching or crazing from normal use.

Plastic			Pair
CR39 Crizal Easy Pro- 65/70mm	(E01)	+4.00 to -6.00 / Cyl to -2.00	✓
CR39 Transitions S Gray Crizal Easy Pro- 65/70mm	(E02)	+4.00 to -4.00 / Cyl to -2.00	✓
CR39 Crizal Rock- 65/70mm	(E03)	+4.00 to -6.00 / Cyl to -2.00	✓
CR39 Transitions S Gray Crizal Rock- 65/70mm	(E04)	+4.00 to -4.00 / Cyl to -2.00	✓
CR39 Crizal Sapphire- 65/70mm	(E05)	+4.00 to -4.00 / Cyl to -2.00	✓
CR39 Transitions S Gray Crizal Sapphire- 65/70mm	(E06)	+4.00 to -4.00 / Cyl to -2.00	✓
CR39 Crizal Prevencia- 70mm	(E07)	+4.00 to -4.00 / Cyl to -2.00	✓
Polycarbonate			Pair
Poly Crizal Easy Pro- 65/70mm	(E08)	+4.00 to -8.00 / Cyl to -2.00	✓
Poly Transitions S Gray Crizal Easy Pro- 65/70mm	(E09)	+4.00 to -6.00 / Cyl to -2.00	✓
Poly Crizal Rock- 65/70mm	(E010)	+4.00 to -8.00 / Cyl to -2.00	✓
Poly Asph. Crizal Rock- 65/70mm	(E011)	+4.00 to -6.00 / Cyl to -2.00	✓
Poly Essential Blue Crizal Rock- 65/70mm	(E012)	+4.00 to -8.00 / Cyl to -2.00	✓
Poly Transitions S Gray Crizal Rock- 65/70mm	(E013)	+4.00 to -8.00 / Cyl to -2.00	✓
Poly Crizal Sapphire- 65/70mm	(E014)	+4.00 to -8.00 / Cyl to -2.00	✓
Poly Essential Blue Crizal Sapphire- 65/70mm	(E015)	+4.00 to -8.00 / Cyl to -2.00	✓
Poly Transitions S Gray Crizal Sapphire- 65/70mm	(E016)	+4.00 to -8.00 / Cyl to -2.00	✓
Poly Crizal Prevencia- 65/70mm	(E017)	+4.00 to -6.00 / Cyl to -2.00	✓
Hi-Index			Pair
1.67 Crizal Easy Pro- 65/70/75/80mm	(E018)	+6.00 to -12.00 / Cyl to -2.00	✓
1.67 Crizal Rock- 65/70/75/80mm	(E019)	+6.00 to -12.00 / Cyl to -2.00	✓
1.67 Crizal Sapphire- 65/70/75/80mm	(E20)	+6.00 to -12.00 / Cyl to -2.00	✓
1.74 Crizal Sapphire- 70/75mm	(E21)	-3.00 to -12.00 / Cyl to -2.00	✓

*Please allow an extra 1-3 business days for your orders. Published prices subject to change without notice. Please refer to LAB-Tech's published catalog or website for a complete list of sales terms and conditions.

TECHNOLOGY

WEARER BENEFIT

		Crizal® Sapphire™ HR	Crizal® Previncia®	Crizal® Rock™	Crizal® Easy™ Pro	Crizal® Easy®
Multi-Angular Technology™	Improved Glare Reduction: 99% of light let through the lens / 30% less side reflections ⁽⁷⁾ & 20% less front reflections ⁽⁷⁾	●				
Anti-Reflective Layers	Glare Reduction: 98% of light let through the lens	●	●	●	●	●
High-Resistance Technology™	Improved Scratch Resistance: 3x more scratch resistant than it's predecessors ⁽⁸⁾	●		●		
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	●	●	●	●	●
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	●	●	●	●	●
Blue-Violet Light ⁽⁹⁾ Filtration Layer	Selective light filtering to preserve natural well-being. Provides full UV protection and blue-violet light filtering ⁽⁹⁾		●			
E-SPF® 35 Technology (Eye-Sun Protection Factor)	Optimal UV Protection: ⁽¹⁰⁾ 35x more UV protection than going without eyewear	●	●	●	●	●

CORE RANGE						
	REDUCTION OF REFLECTIONS	BACKSIDE UV PROTECTION	EASINESS TO CLEAN	DUST REPELLENCE	DURABLE RESISTANCE	OPTIMAL TRANSPARENCY
Crizal Sapphire™ HR	[Progressive bar chart showing high performance across all categories]					
Crizal Rock™	[Progressive bar chart showing high performance across all categories]					
Crizal Easy™ Pro	[Progressive bar chart showing high performance across all categories]					
Crizal Easy®	[Progressive bar chart showing high performance across all categories]					
Crizal Previncia®	REDUCTION OF REFLECTIONS	BACKSIDE UV PROTECTION	EASINESS TO CLEAN	DUST REPELLENCE	BLUE-VIOLET LIGHT ⁽⁴⁾ FILTRATION	
	[Progressive bar chart showing high performance across all categories]					
Crizal Kids UV™	Comfort designed for kids					
Crizal Previncia Kids™	Comfort for kids + selectively filters blue-violet light ⁽⁴⁾					

(3) Protection defined by resistance to glare, scratching, smudging, and comprehensive UV protection on all lens materials except 1.50 clear plastic. (Internal R&D measurements - 2020 - Except clear 1.50 index).

(4) Blue-violet light is between 400-455nm as stated by ISO 20772:2018.

(6) 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.

(7) As compared to Crizal Rock, depending on the lens configuration (index, hard coat, etc.) and incident angle.

(8) Internal Sand Resistance test 2019 - compared to all previous generations of Crizal coatings.

(9) Blue-violet light is between 400 and 455nm as stated by ISO TR 20772:2018.

(10) 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). *Except for Orma®: E-SPF 10 index.

