

Most Popular Lens Enhancements for VSP Choice Plan



All lens enhancements are covered after a copay, saving VSP® members an average of 30%.

VSP Choice Plan® Lens Enhancements	Single Vision*	Multifocal*
Solid Tints and Dyes (Pink I and II)	Covered	Covered
Solid Tints and Dyes (except Pink I and II)	\$15	\$15
Plastic Gradient Dye	\$17	\$17
UV Protection	\$10	\$10
Scratch-resistant Coating	\$17	\$17
Polycarbonate Lenses—Adult	\$31	\$35
Polycarbonate Lenses—Children	Covered	Covered
Standard Anti-reflective Coating	\$41	\$41
Premium Anti-reflective Coating	\$58 - \$69	\$58 - \$69
Custom Anti-reflective Coating	\$85	\$85
High-index Lenses	\$56	\$60
Photochromic Lenses	\$75	\$75
Standard Progressive	N/A	Covered
Premium Progressive	N/A	\$95 - \$105
Custom Progressive	N/A	\$150 - \$175

*Prices shown reflect the standard plastic price for each respective category. Premium lens enhancement prices may vary. Prices are valid only through VSP Choice network providers and are subject to change without notice. Prices effective March 1, 2021.

Solid Tints and Dyes

Fashionable and reduces the amount of light coming through the lenses.

Plastic Gradient Dyes

Usually dark at the top and gradually lighten toward the bottom of the lenses.

UV Protection

Can be added to the front or backside of a lens and can block 98-100% of transmitted and reflected UVA and UVB rays.

Scratch-resistant Coating

Applied to plastic lenses to increase their resistance to normal scratching and pitting.

Polycarbonate Lenses

One of the thinnest, lightest, and most impact-resistant materials available—plus, they provide UV protection and scratch resistance.

Anti-reflective Coating

Can reduce eyestrain caused by glare, reflections, blue light exposure from digital devices, and the “halos” you see around lights at night—plus, it helps protect lenses from scratches, smudges, dust, and water.

High-index Lenses

Thinner and lighter than standard lenses, these lenses help people with severe vision correction needs.

Photochromic Lenses

Automatically darken when exposed to sunlight and lighten when out of sunlight.

Progressive Lenses

Line-free lenses that gradually change power with distance.