

Most Popular Lens Options for the VSP Signature Plan®

For additional value, members covered under the VSP Signature Plan have nationwide access to competitive pricing on all lens options. Savings average 35-40%.

Prices are effective January 1, 2011.

Patient Option	Single Vision ¹	Multifocal ¹
Solid Tints and Dyes (Pink I and II)	\$0	\$0
Solid Plastic Dye (except Pink I and II)	\$13	\$13
High-luster Edge Polish	\$14	\$14
Plastic Gradient Dye	\$15	\$15
UV Protection	\$14	\$14
Factory-applied Scratch-resistant Coating	\$15	\$15
Polycarbonate Lenses Polycarbonate lenses are covered in full for dependent children.	\$25	\$30
Anti-reflective Coating	\$39	\$39
Photochromic Lenses - Plastic	\$62	\$76

¹Prices shown reflect the standard option price for each respective category. Premium options may vary. Prices are valid only through VSP Preferred Providers and are subject to change without notice.

Progressive Lenses

Your members will get added value with our newly priced standard and premium progressive lens option categories.

Patient Option	Multifocal ²
Custom Progressive - Plastic	\$120 - \$160
Premium Progressive - Plastic	\$80 - \$90
Standard Progressive - Plastic	\$50

²Prices shown reflect the range of prices for each respective category. Prices are valid only through VSP Preferred Providers and are subject to change without notice.

Solid Tints and Dyes

Solid color tints and dyes are not only fashionable, they also reduce the amount of light coming through the lenses.

High-luster Edge Polish

Glass and plastic lens edges can be polished to a high luster. The result is clearer and shinier lens edges. It also helps make thicker lenses look thinner.

Plastic Gradient Dyes

Gradient dyes are usually dark at the top and gradually lighten toward the bottom of the lenses.

UV Protection

UV-treated lenses absorb the harmful portion of ultraviolet light in sunlight.

Scratch-resistant Coating

Scratch-resistant coatings can be applied to plastic lenses to increase their resistance to normal scratching and pitting. The result is longer-lasting, clearer lenses.

Polycarbonate Lenses

Polycarbonate lenses are one of the thinnest, lightest, and most impact-resistant materials available. They're great for active lifestyles. Plus, they provide UV protection and scratch resistance.

Anti-reflective Coating

Anti-reflective (AR) coatings reduce "ghost" images, glare from lights at night, light reflecting off of the backside of a lens, and eyestrain caused by overhead lighting.

Photochromic Lenses

Photochromic lenses automatically darken when exposed to sunlight and lighten when out of sunlight.

Progressive Lenses

Unlike traditional bifocal and trifocal lenses that have lines, progressive lenses are line-free. Also, the power gradually changes with distance.

