

Your vision. Our passion.



OPEIU LOCALS 30 & 537 HEALTH and VSP provide you an affordable eyecare plan.

Where will your eyes take you today?

Whether it's a day in the life or a day to remember, you're covered. You're enrolled in VSP, and with us, you'll get the personalized eyecare you deserve. We'll help you see well, stay healthy and get the most out of life.

Valuable coverage.

If it takes you a minute to review your benefits coverage, or an hour, we know you'll:

- find a doctor in your neighborhood who's right for you
- enjoy a WellVision ExamSM focused on your health
- love your eyewear choices
- get great savings

Get started. It's a breeze.

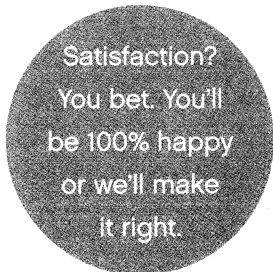
Already have a VSP doctor?

Make an appointment today.

New to VSP and need a doctor?

Go to vsp.com or call us at 800-877-7195.

Make an appointment and tell them you have VSP.



It's that easy.

Your Coverage from a VSP Doctor

Exam covered in full..... **every 12 months**

Prescription Glasses

Lenses covered in full..... **every 24 months**

- Single vision, lined bifocal and lined trifocal lenses.
- Polycarbonate lenses for dependent children.

Frame..... **every 24 months**

- Frame of your choice covered up to \$120.
- Plus 20% off any out-of-pocket costs.

~OR~

Contact Lens Care..... **every 24 months**

When you choose contacts instead of glasses, your \$120.00 allowance applies to the cost of your contacts and the contact lens exam (fitting and evaluation). This exam is in addition to your vision exam to ensure proper fit of contacts.

Current soft contact lens wearers may qualify for a special contact lens program that includes a contact lens evaluation and initial supply of replacement lenses. Learn more from your doctor or vsp.com.

Extra Discounts and Savings

Laser Vision Correction Discounts

Glasses and Sunglasses

-Average 30% savings on lens options such as scratch-resistant and anti-reflective coatings and progressives

-20% off additional glasses and sunglasses, including lens options*

Contacts*

-15% off cost of contact lens exam (fitting and evaluation)

*Available from any VSP doctor within 12 months of your last eye exam

Your Copays

Exam..... **\$25.00**

Prescription Glasses..... **\$50.00**

Contacts **No copay applies**

Dollar for dollar you get the best value from your VSP benefit when you visit a VSP network doctor. If you decide not to see a VSP doctor, copays still apply. You'll also receive a lesser benefit and typically pay more out-of-pocket. You are required to pay the provider in full at the time of your appointment and submit a claim within 6 months to VSP for partial reimbursement. If you decide to see a non-VSP provider, call us first at 800-877-7195.

Out-of-Network Reimbursement Amounts:

Exam..... **\$45.00**

Lenses:

Single Vision..... **\$45.00**

Lined Bifocal..... **\$65.00**

Lined Trifocal..... **\$85.00**

Frame..... **\$47.00**

Contacts..... **\$105.00**

VSP guarantees service from VSP network doctors only.

In the event of a conflict between this information and your organization's contract with VSP, the terms of the contract will prevail.



VSP Signature PlanSM

Most Popular Lens Options



As an added perk, members covered under the VSP Signature Plan have nationwide access to low, cost-controlled pricing on all lens options. Savings average 30%.

Looking for a way to personalize your eyecare plan? Make it unique by adding covered-in-full lens options. Nearly any lens enhancement can be added for an additional cost.

Patient Option	Single Vision*	Multifocal*
Solid Tints & Dyes (Pink I & II)	\$0	\$0
Solid Plastic Dye (Except Pink I & II)	\$13	\$13
High Luster Edge Polish	\$14	\$14
Plastic Gradient Dye	\$15	\$15
UV Protection	\$15	\$15
Scratch-Resistant Coating Applies only to factory-applied scratch-resistant coatings on standard plastic (CR39) lenses. Scratch-resistant coatings that are not factory-applied are available on some lenses for \$29.	\$15	\$15
Polycarbonate Lenses Polycarbonate lenses are covered in full for dependent children.	\$25	\$30
The following prices are based on the most commonly selected lens option category. Actual prices may vary depending on which category the member selects.		
Anti-Reflective Coating Three categories of anti-reflective coatings are available, ranging in price from \$39 to \$61.	\$61	\$61
Photochromic Lenses - Plastic Two categories of plastic photochromic lenses are available, ranging from \$36 to \$62 for single vision and \$57 to \$76 for multifocal. Also available in glass.	\$62	\$76
Progressive Lenses - Plastic Six categories of progressive lenses are available, ranging in price from \$60 to \$119. Also available in glass.	n/a	\$93

Solid Tints & Dyes:

Solid color tints and dyes are not only fashionable, but 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? 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? 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 eye strain 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.