

# SOMO

# Reasons to Upgrade to Trivex®

The technology at the core of Trivex® lens material means that every lens will provide clear vision, lightweight comfort, strength and protection.

Trivex® lenses are also versatile enough to fit the majority of eyeglass prescriptions with an extremely thin lens.

## An Upgrade Provides these Trivex® Lens Benefits



**Clear Vision:** Incredibly crisp and crystal clear, Trivex® lenses can help to reduce eyestrain and bring clarity to your patients' world.



**Lightweight Comfort:** Trivex® lenses are thin and the lightest prescription lens material available for all-day comfort.



**Strength & Durability:** Built to be durable and strong, Trivex® lenses can handle whatever life brings their way.



**100% UV Protection:** Every Trivex® lens – clear or tinted – protects your patients' eyes by blocking 100% of harmful UV rays.



## Enhancements

- Fully compatible with the newest digital HD lens technology for enhanced vision
- Can be used in any frame design
- Ideal for rimless and semi-rimless styles




## Who to Recommend?

- Kids
- Active Lifestyles
- Seniors
- Rx Sunwear
- Sports Vision
- Fashion-Conscious Wearers
- Safety & Occupational Glasses

## Specifications & Availability

| CHARACTERISTICS    | TRIVEX®           |
|--------------------|-------------------|
| REFRACTIVE INDEX   | 1.530             |
| DISPERSION ABBE    | 45                |
| DENSITY 25°gr/cm3  | 1.11              |
| SCRATCH RESISTANCE | NON-TINTABLE      |
| UV FILTER          | UVA 100%/UVB 100% |
| SOURCE             | PPG CORP.         |

 Precision Curve FREE-FORM

Trivex is a registered trademark of PPG Industries Ohio, Inc.

### BASE CURVES

0.50

2.50

3.50

4.50

5.50

6.50

7.50

8.50

DIAMETER 79mm

