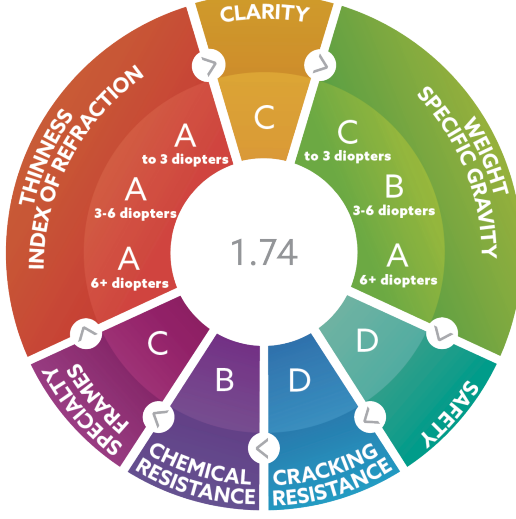
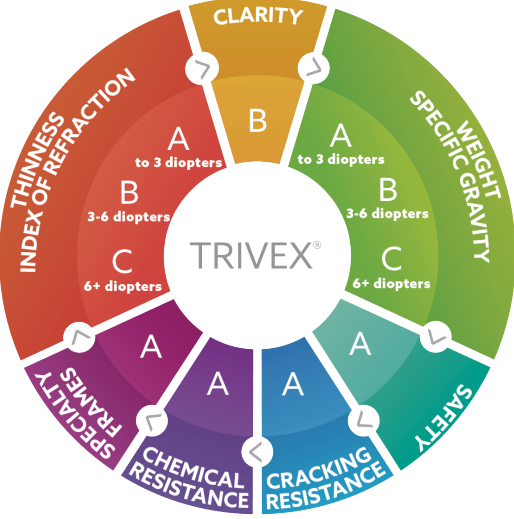
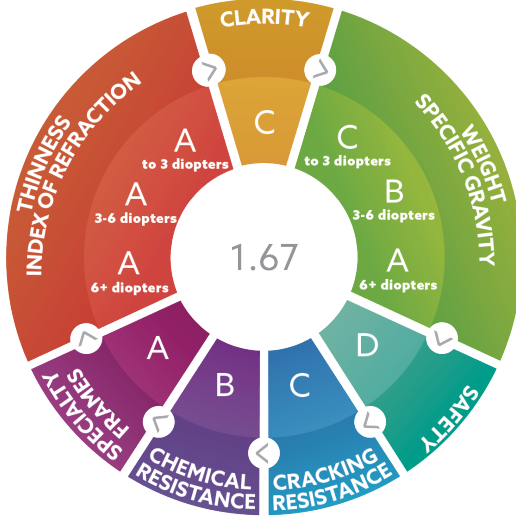
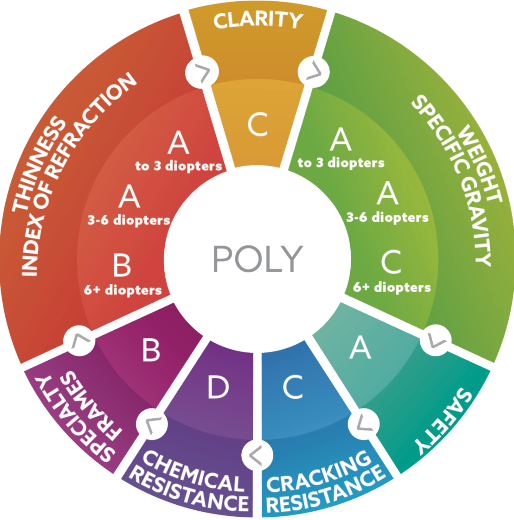
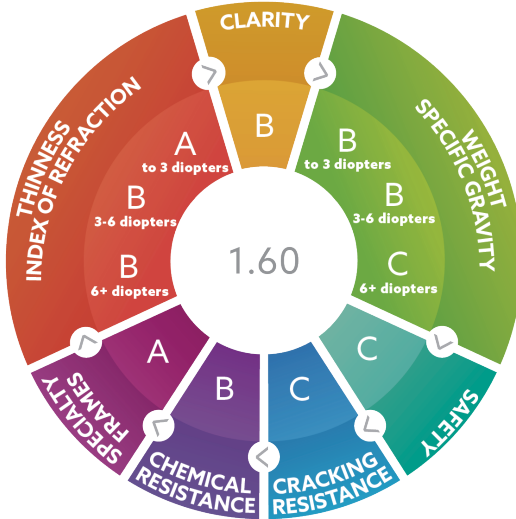
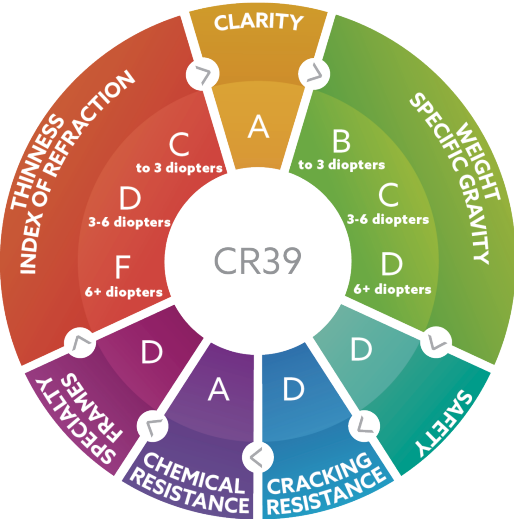


Lens Selection Guide

Lens options are the additional features of a lens that make it lighter, stronger, more cosmetically appealing, or more functional.

Lens material selection depends on multiple factors, including patient Rx, frame, and lifestyle needs.



GSRX® Product Comparison Quick Reference

Technology	Features	
ND ⁴ ™ <i>pupil-optimized correction</i>	• Unique algorithm accounts for high-order aberrations resulting from pupil dilation • Enhances clarity and contrast in all lighting, Night+Day	
Treatment	Use in place of	Features
Infinity® Clear Non-Glare	• Crizal® Rock or Sapphire HR • ZEISS DuraVision® Platinum • Hoya Super HiVision® Meiryō® EX4™ • Shamir Glacier Expression™	• Less than 1% reflectance • High scratch resistance • Super hydro- and oleophobic • Anti-static • Slight blue reflectance color
Infinity® Non-Glare	• Crizal® Easy Pro • ZEISS DuraVision® Silver • Hoya Super HiVision® EX3™ • Shamir Glacier Plus™	• Less than 2% reflectance • High scratch resistance • Super hydro- and oleophobic • Anti-static • Slight green reflectance color
PrevaBlue® Non-Glare	• Crizal® Previncia • Hoya Recharge® • ZEISS DuraVision® BlueProtect • Shamir Glacier Plus UV	• Reduces harmful blue light • Super hydro- and oleophobic • Anti-static
Material	Use in place of	Features
epik™ BLUE <i>in-mass HEV light absorbing</i>	• BluTech® • Essilor Blue UV Filter™ • Shamir Blue Zero™ • Hoya Clear Blue Filter™	• Absorbs up to up to 90% HEV 2 and HEV 1 light bands (400-500nm) • Almost no residual tint • Available across the epik™ portfolio of lenses and materials, and plano
Lens Design	Use in place of	Features
epik™ Variable Series ND ⁴ ™ Variable Series ND ⁴ ™ Fixed	• HoyaLux iD MyStyle® 3 or LifeStyle® 4 • Shamir Autograph® or Driver Intelligence™ • Varilux® X / XR • ZEISS SmartLife Individual	Customized for Rx and Position of Wear. Variable: continuously variable corridor for 13-35 mm fit heights. ND⁴™ Fixed: fixed corridor with 14, 17, 20 mm fit heights.
epik™ Day	• Hoya Array® 2 • Shamir Autograph® II+ • Varilux® Physio® Extensee or Comfort Max • ZEISS SmartLife Superb/Plus/Pure	Customized for Rx and Position of Wear, with five corridor options for 13, 15, 17, 19, and 21 mm fit heights.
epik™ Standard	• Hoya Array® • Shamir Spectrum+™ • Varilux® DRx • ZEISS Light 2 3DV	Customized for Rx and Position of Wear with short and long corridor options.
epik™ Office UltraHD	• ZEISS OfficeLens • HoyaLux iD WorkStyle • Shamir Computer™ or WorkSpace™ • Varilux® Computer	Choice of three (3) working distances, full Rx customization, 16-35 mm fit heights.
epik™ DRV ND ⁴ ™ DRV	• Varilux® Eyezen® • Hoya Sync III • ZEISS SmartLife • Shamir Relax™	Digital Relaxed Vision - enhanced single vision performance with a power boost in the lower half.
epik™ iBifocal	• Any lined or seamless bifocal	No visible line, quick to power without image jump.

