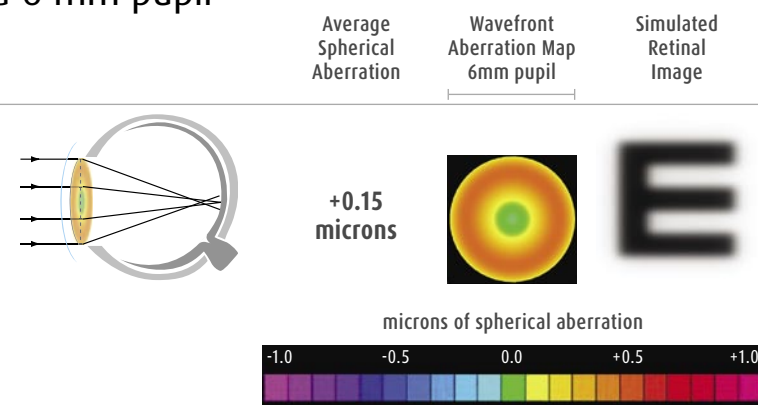


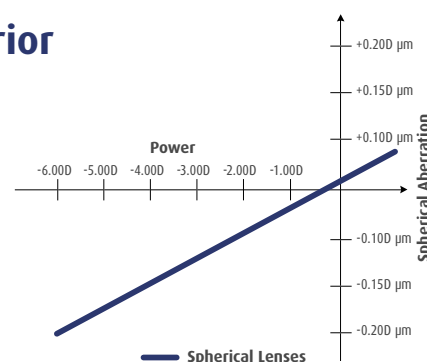
Bausch & Lomb PureVision™ and PureVision™ Toric: Designed to control Spherical Aberration

- Spherical aberration is the inability of the eye to focus light rays passing simultaneously through the center and the periphery of the eye
- In the general population, 0.15 microns of positive spherical aberration is typical for a 6 mm pupil¹



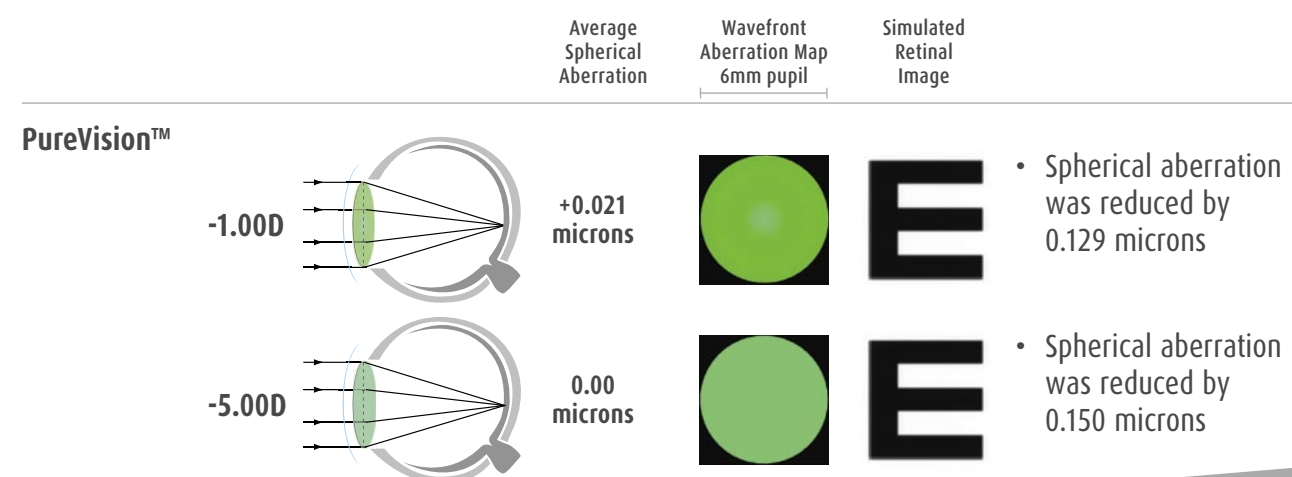
Spherical contact lenses with a spherical anterior surface, have inherent spherical aberration

- Spherical aberration is not consistent across lens powers
- Negative spherical aberration increases as power is increased to correct myopia



Control spherical aberration

- Bausch & Lomb PureVision™ lenses are designed with an aspheric anterior surface to improve contrast of the retinal image
- The Advanced Optics technology within Bausch & Lomb PureVision™ lenses is designed to reduce spherical aberration across all lens powers



Provides superior aberration control compared with other silicone hydrogels²

