

QUICK FIT GUIDE

Standard Tricurve



BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
4.70 - 11.46	+42.00 to -36.00	N/A	6.00 - 12.60	All

Base Curve Selection

(Corneal Cylinder - Base Curve)

- 0.25 to 1.00 - Fit BC on flat k
- 1.12 to 1.75 - Fit 0.25 steeper than flat k
- 1.87 to 2.50 - Fit 0.50 steeper than flat k
- 2.62 to 3.00 - Fit 0.75 steeper than flat k
- over 3.00 - Design toric

Diameter Selection based on Base Curve

(Base Curve = Diameter)

- 7.00 to 7.30 - 9.0
- 7.31 to 7.70 - 9.2
- 7.71 to 8.00 - 9.4
- 8.01 to 8.30 - 9.5
- 8.31 to 8.69 - 9.6
- 8.70 and flatter - 9.8

Trouble Shooting

- Standard optic zone is 1.4mm smaller than diameter
- Diameter selection can also be influenced by other factors, such as corneal diameter, scar(s) on the cornea, aperture size, etc.