

MetroFocal Toric

Multifocal Soft Lens

Fitting Guide

LENS PARAMETERS*

Base Curve -	8.6mm and 8.9mm
Power -	+10.00D to -10.00D
Cylinder -	-.75D to -6.00D
Axis -	Around the clock
Add Power -	up to +2.50D
Diameter -	14.0mm
Color -	Light Blue

* Custom parameters available at an additional charge.

Manufactured on advanced computerized lathing systems in Polymacon (38% water content material) for accuracy, optical clarity and guaranteed performance.

PATIENT SELECTION

Corneal cylinder from .75D to 6.00D
Needing up to +2.50 add

FITTING SYSTEM (No trial lenses are required for fitting.)

With prescription in minus cylinder form, reduce sphere power by .25D.

Adjust cylinder power as follows:

<u>Refractive Cylinder</u>	<u>Lens Cylinder</u>
-2.00 to -2.87	reduce by .25D
-3.00 to -3.87	reduce by .50D
-4.00 to -4.87	reduce by .75D
-5.00 to -5.87	reduce by 1.00D
-6.00 up	reduce by 1.25D

Flat "K" of 43.00 & flatter -	use the 8.9mm Base Curve - 14.0 mm Diameter
Flat "K" of 43.00 to 46.00 -	use the 8.6mm Base Curve - 14.0 mm Diameter

NOTE: Lens fitting should be conducted in a well illuminated room and overrefractions conducted using trial frame lenses.

Always Ahead of the Curve



800-223-1858

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