

# Advanced Designs. Simple Success.

## MetroSoft Soft Lenses

Solid performance and reliability are trademarks of the MetroSoft line of lenses. They are now available in Polymacon 38% water content, Hioxifilcon B 49% water content, Definitive™ Silicone Hydrogel material, 60Dk, 74% water content these materials provide durability and high visual acuity, optical clarity, stability and all day comfort. These lenses are custom made on CNC lathing systems that provide the consistency and accuracy necessary to meet the needs of your soft contact lens patients. From the highly astigmatic or the astigmatic presbyope, the MetroSoft line of lenses can provide patient retention though the consistency and quality of our manufacturing process.

### METROSOFT TORIC

Base Curve: 8.4, 8.7, 9.0 (polymacon/definitive)  
 8.1, 8.4, 8.7 (hioxifilcon B)  
 Power: -12.00 to +12.00  
 Cylinder: -.75 to -8.00 in .25 steps  
 Axis: 5 to 180 in 5 degree steps  
 Diameter: 14.0 (polymacon)  
 14.2 (definitive/hioxifilcon B)  
 Prism: one diopter  
 Color: Clear or Light Blue

### MetroFocal MULTIFOCAL SOFT LENS

Base Curve: 8.3, 8.6, 8.9 (polymacon/definitive)  
 8.1, 8.4, 8.7 (hioxifilcon B)  
 Power: -12.00 to +12.00  
 Diameter: 14.0 (polymacon)  
 14.2 (definitive/hioxifilcon B)  
 Add Power: up to +2.50  
 Color: Clear or Light Blue

### MetroFocal Toric MULTIFOCAL SOFT LENS

Base Curve: 8.3, 8.6, 8.9 (polymacon/definitive)  
 8.1, 8.4, 8.7 (hioxifilcon B)  
 Power: -12.00 to +12.00  
 Cylinder: -.75 to -8.00  
 Axis: 5 to 180 in 5 degree steps  
 Diameter: 14.0 (polymacon)  
 14.2 (definitive/hioxifilcon B)  
 Add Power: up to +2.50  
 Prism: one diopter  
 Color: Clear or Light Blue

### MetroSoft II

Base Curve: 8.3, 8.6, 8.9 (polymacon/definitive)  
 8.1, 8.4, 8.7 (hioxifilcon B)  
 Power: -12.00 to +12.00  
 Diameter: 13.5 (polymacon)  
 14.2 (definitive/hioxifilcon B)  
 Color: Clear or Light Blue

### MetroTint Available only in polymacon

Base Curve: 8.3mm, 8.6mm, 8.9mm  
 Power: -12.00 to +12.00  
 Diameter: 13.5mm  
 Color: Aqua, Blue, Green

Extended parameters available