

Onefit™ Platform - Scleral Lens Facts

- ◆ Appropriate for the normal healthy patient (Spherical, Astigmatic, Presbyopic, Post Refractive Surgical)
- ◆ Improved patient handling with smaller diameters (14.9 Standard, 14.6mm and 15.0mm custom)
- ◆ Maximum oxygenation of the cornea: overall thinner/lighter lens profile and tear layer (minimum 150 to 200 microns)
- ◆ Lens does not dehydrate/tighten, providing sharp, clear and consistent vision throughout the day
- ◆ Solves end of day dryness and is an ideal upgrade for existing GP, Soft or Hybrid patients
- ◆ Design serves as its own platform from which Multifocal, Oblate, Toric PC and Front Surface Torics can be ordered
- ◆ Extra Limbal Clearance (XLC) option allows you to add more limbal clearance without increasing diameter
- ◆ Standard edge configuration appropriate for 90% of fits & Intuitive fitting characteristics with base curve values

Onefit™ MED - Scleral Lens Facts

- ◆ Ideal for highly irregular, medically indicated corneas (including a wide range of ectasias - moderate to severe)
- ◆ Appropriate for normal corneas when larger diameter is needed (15.6mm Standard, 16.0mm & 16.4mm custom)
- ◆ Fully customizable and gives complete control of the design and fit to the practitioner
 - Adjustments are possible in four fitting zones (Central, Mid-Peripheral, Limbal & Edge)
 - Further customization possible with Quadrant Specific edge zones and CPR technology for scleral elevations
- ◆ Mid-Peripheral & Limbal zones are etched on Dx lenses for easy evaluation with slit lamp or OCT
- ◆ Simplified fitting by using the Onefit MED online fitting tool to modify lens and determine final lens order
- ◆ Design serves as its own platform from which Multifocal, Oblate and Toric PC and Front Surface Torics can be ordered
- ◆ Just like the Onefit Scleral Lens Platform, Onefit MED provides optimal oxygen to the cornea for long-term corneal health

Scleral Lens Selection Chart

Application	Onefit™ Platform / Onefit A	Onefit MED™
Any corneal GP Lens Patient	√	√
High Refractive Error	√	√
GP Lens Intolerance (Potential Dropout)	√	√
Moderate Irregular Cornea	√	√
Astigmatism	√	√
Soft Toric Lens Rotation Issues	√	√
Sports Application	√	√
Presbyopia	√	√
End of Day Soft Lens Dryness	√	√
OSD (Ocular Surface Disease)	√	√
Keratoconus	√	√
Extreme Keratoconus		√
Keratoglobus		√
Large Oval Cone		√
Highly Irregular Cornea		√
Post Refractive Surgical / Presbyopic	√	√
Post LASIK/RK (Minimal Ectasia)	√	√
Post LASIK/RK (Moderate to Severe Ectasia)		√
Post Graft (Minimal Irregular Topography)	√	√
Post Graft (Tilted/ Irregular Topography)		√
Intacs		√
PMD		√
GVHD (Graft Vs. Host Disease)		√
Neo-Vascularization (Hybrid Soft)	√	√