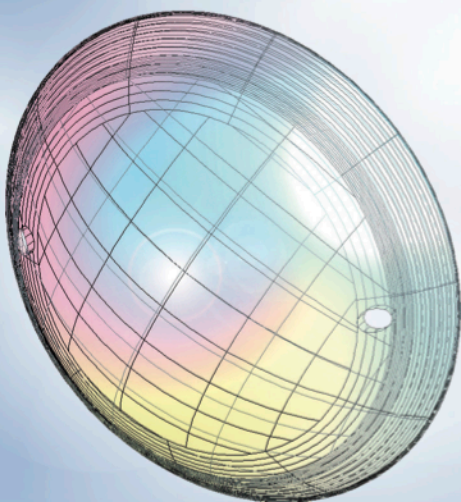


sofKTM

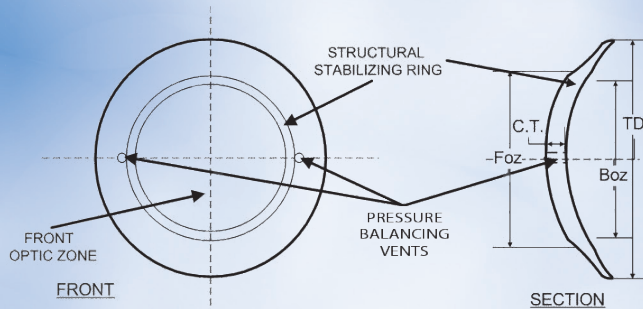
Silicone Hydrogel



Specialty Lenses for
Keratoconus and
Irregular Corneas.

DEFINITIVETM

Advanced Design Features



Engineered Thickness Across Central OZ

Optimized tear layer provides enhanced visual acuity.

Pressure Balancing Technology

Two strategically placed pressure balancing vents enhance equilibration for increased stability.

Structural Stabilizing Ring

Provides enhanced Optic Zone stability.

Double Lenticularization

Decreases lens mass and increases comfort.

Customizable Silicone Hydrogel

Material: (efrofilcon A)
Water Content: 74%
Oxygen: 60 Dk
Modulus: 0.39 MP
Surface: Remarkably Wettable™
(non-treated)

EASY TO FIT

Watch 5 minute video at

www.FitSOFTK.com

Begin fitting patients today
following these **3** easy steps!

- #1** Select Diagnostic Lens
- #2** Assess Diagnostic Fit
- #3** Determine Power

For Orders/Consultation
Call

Advanced Vision Technologies

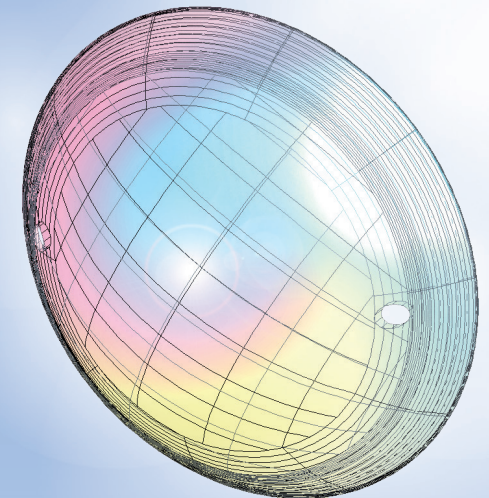


14828 West 6th Avenue Suite 15-B
Golden, CO 80401
www.avtlens.com

888.393.5374

FitSOFTK™

Silicone Hydrogel



Specialty Lenses for
Keratoconus and
Irregular Corneas.

DEFINITIVE™

Technical Information

FDA Clearance, Daily Wear

For The Management Of:

- Keratoconus
- Irregular Corneal Astigmatism
- Post-Surgical

Rx Lens Parameters

Base Curve: 7.0 7.3 7.6 7.9 8.2
Powers: +10.00D to -20.00D
Diameter: 14.2mm
Cylinder: Up to -7.00D
Axis: Any

Lens Care Regimen

Lens Modality: Quarterly Replacement
Care System: RevitaLens OcuTec®

Diagnostic Fitting Set \$250

BC	PWR	DIA
7.0	-7.00	14.2mm
7.3	-6.00	14.2mm
7.6	-5.00	14.2mm
7.9	-4.00	14.2mm
8.2	-3.00	14.2mm

Utilizing this **5 Lens Fitting Set** is necessary to observe acceptable movement/position and to determine the expected tear layer power compensation.

FITTING PROCEDURE

#1 Select Diagnostic Lens

For Prolate/Keratoconus Corneas

↳ Select 7.6 BC

For Oblate/Post-Surgical Corneas

↳ Select 7.9 BC

#2 Assess Diagnostic Fit

WAIT 10 MINUTES!

(To allow the lens to settle and equilibrate)

If Diagnostic Lens:

Exhibits Excessive Movement

↳ Select next steeper Base Curve

Exhibits Little or no Movement

↳ Select next flatter Base Curve

#3 Power Determination

WAIT 30 MINUTES!

(The tear layer must stabilize to insure a more accurate power determination)

Evaluate Visual Acuity

↳ Always begin with a spherical over-refraction. If acceptable vision is obtained, vertex over-refraction as necessary and order lens.

SOFT K Toric Lens

↳ If cylindrical correction is indicated, *it is recommended the patient wear the best spherical equivalent lens for two weeks*. After two weeks, if additional cylindrical correction is still indicated, order the SOFT K Toric Lens.

Pricing Options

Warranted Lens* -- Sphere/Toric	\$120
Non-Warranted 3-Pk	\$120
Non-Warranted 4-Pk	\$240

*Warranty provides for 2 exchanges and cancellation privileges within 90 days of initial order. Upon cancellation, all lenses must be returned in their original vials to receive credit on initial lens (less a \$20 processing fee). Non-warranted lenses are non-returnable and non-refundable. Customer is responsible for all shipping costs.

SOFT KTM

Silicone Hydrogel

To Place An Order Call

888.393.5374

Advanced Vision Technologies