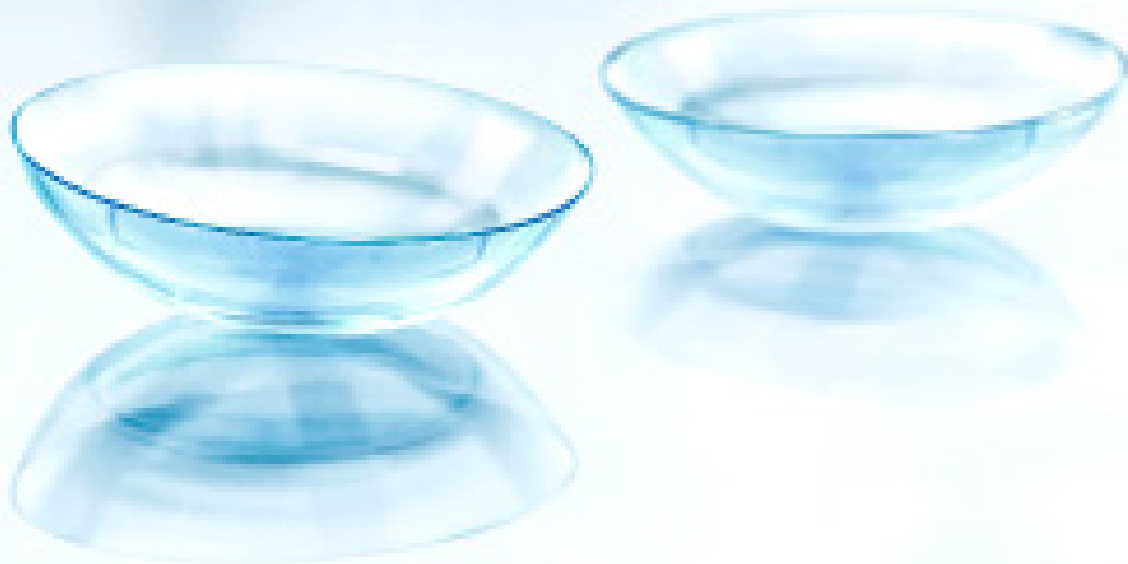


**essilor**

CUSTOM CONTACT LENS  
SPECIALISTS



# PRODUCT PORTFOLIO



Better Sight.  
Better Life.



## ContinuVu™ Plus

- ✓ WARRANTED
- ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
6.00 - 10.50	+25.00 to -25.00	+0.75 to +4.00	8.20 - 11.60	All

For patients who require low to full adds with intermediate distance and are middle presbyopes 50-58 years old

- Thin, comfortable design may be fit from K's and Rx
- High first lens success rate providing great distance, intermediate and near adds

## ContinuVu™

- ✓ WARRANTED
- ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
6.00 - 10.50	+25.00 to -25.00	+0.75 to +1.50	8.20 - 11.60	All

For patients who require low to full adds with intermediate distance and are emerging presbyopes younger than 50

- Thin, comfortable design may be fit from K's and Rx
- High first lens success rate providing great distance, intermediate and near adds

## Flex-3™ Multifocal

- ✓ WARRANTED
- ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.50	+20.00 to -20.00	+1.00 to +3.50	9.60-10.00	All

For patients needing correction at distance, intermediate and near zones and are a moderate to advanced presbyope

- Easy to fit due to it's spherical base curve, eliminating the chance of corneal molding
- Independently adjustable at the intermediate and near zones
- Spherical in the center for uncompromised distance vision

## MVP Multifocal

- ✓ WARRANTED
- ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
4.70 - 11.26	+32.00 to -32.00	+0.75 to +4.00	8.00 - 12.50	All

For patients who need a progressive lens with more intermediate and some extended range

- Progressive add simultaneous vision design with extended add range
- No patient training or requirements for eye positioning necessary

## MVP BiToric

- ✓ WARRANTED
- ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
4.70 - 11.26	+32.00 to -32.00	+0.75 to +4.00	8.00 - 12.50	All

For patients with basic presbyopic needs and higher toricity corneas and/or computer users that want a progressive lens, but have astigmatism

- Comfortable moderate add power lens that has bitoric capabilities
- One of the best simultaneous bitoric lenses available



## EZEyes

✓ WARRANTED ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
4.70 - 11.26	+32.00 to -32.00	+0.75 to +4.00	8.00 - 12.50	All

**For patients who need more distinct reading and some intermediate and middle to mature presbyops older than 50**

- Utilizing Lid Rest™ technology, this hybrid lens design combines a progressive add back surface with a segmented front
- Provides high add powers in a lens that also offers intermediate vision
- Offers the full distinct add with a segment
- Uniform edge thickness

## Vision Plus 2 Multifocal

✓ WARRANTED ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
4.70 - 11.26	+32.00 to -32.00	+0.75 to 4.00	8.00 - 12.50	All

**For patients who require low to full adds and are in need of a progressive multifocal design**

- A bi-aspheric multifocal lens that is easy to fit by using the patient's corneal measurements and spectacle Rx
- The center portion of the lens has low eccentricity that provides clear distance vision while the adjacent mid-peripheral area has a faster rate of flattening to provide near power
- V-Plus aspheric optics provide intermediate vision, making this design a great choice for patients who spend multiple hours on the computer

## Expert Progressive

✓ WARRANTED ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
6.50 - 8.60	+25.00 to -25.00	+0.75 to +4.00	8.50 - 12.00	All

**For patients needing correction at distance, intermediate and near zones**

- A hybrid lens design with segmented add power combined with a progressive design
- Uniform edge thickness
- Less awareness of prism segment
- Offers full reading and full distance with good intermediate vision



## ProLOOK™

- ✓ WARRANTED
- ✓ FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
5.40 - 11.50	+32.00 to -32.00	14.50 - 20.20	Available in large diameter blanks

### For patients who need to wear scleral lenses due to corneal abnormalities

- Unique controlled flexure
- Easily customized to your patients visual needs
- Combination of radii in the landing curves for maximum tear exchange
- Adjustable central lens thickness
- Proprietary Essilor CSS fitting system feature for simple, easy fitting

## eJupiter™

- ✓ WARRANTED
- ✓ FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.65 - 13.00	+32.00 to -32.00	14.50 - 20.20	Available in large diameter blanks

### For patients whose needs exceed the abilities of corneal lenses

- A proven scleral lens performer that fits virtually any eye
- Customized to fit with or without reverse geometry and customized landing curve designs
- Spherical optics and exceptional comfort

## eJupiter Plus™

- ✓ WARRANTED
- ✓ FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
4.65 - 13.00	+32.00 to -32.00	+0.75 to +2.00	14.50 - 20.20	Available in large diameter blanks

### For patients whose needs exceed the abilities of corneal lenses

- A proven scleral lens design enhanced for presbyopia
- Extremely comfortable
- No decrease in distance vision, offers extended range of vision
- Provides crisp distance and intermediate vision
- Delivers exceptional initial and all day comfort

## ePerimeter™

- ✓ WARRANTED
- ✓ FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 11.50	+32.00 to -32.00	14.00 - 14.80	Available in large diameter blanks

### For patients whose needs exceed the abilities of corneal lenses

- Custom large corneal lenses with the Essilor exclusive Anti-Adhering Limbal Clearance Technology
- For symmetrical corneas that need the lens to center perfectly
- Used for problem corneas or for normal eyes that wish for the comfort of a soft lens
- Works well on softlens, toric soft, hybrid and high cylinder drop outs, as well as aphakic, corneal inserts and just basic GP intolerant patients



## eSCone™

- ✔ WARRANTED
- ✔ FITTING SET SUGGESTED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 12.00	+25.00 to -37.50	8.00 - 12.50	All

**For patients that need a fit within the normal range of keratoconus lenses**

- An aspheric finish cone design
- Easily fit utilizing fitting set or K's and Rx or topography
- Spherical central optics with a fitting zone that is easily defined by a radius
- May be customized to each patient's need

## eBCone™

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 12.00	+30.00 to -30.00	8.00 - 12.50	All

**For patients that are beginning to show signs of keratoconus and just out of range of standard lenses**

- Spherical optics in a large diameter lens with the ability to customize fitting zones
- For beginning cones, may be fit from topography or K's and Rx
- Great acuities along with a larger diameter to solve positional needs

## AdvantageK

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 12.00	+25.00 to -38.00	8.00 - 12.50	All

**For patients who have moderate keratoconus**

- Incorporates a central aspheric base curve with a variable edge lift to better align the lens to the cornea
- For moderate to advanced cones
- First lens fit can be determined from other keratoconus fitting sets

## eCCone™

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 12.00	+25.00 to -30.00	8.00 - 12.50	All

**For patients with experience wearing keratoconus lenses that are beginning to show signs of keratoconus, and/or are just out of range for standard lenses and who needs customized peripheral curves, widths and parameters**

- For the normal to extended range cone patients
- Lens fit can be determined from other keratoconus fitting sets
- All dimensions can be customized to any degree needed

## Aspheric Cone™

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 12.00	+25.00 to -30.00	8.00 - 12.50	All

**For patients who have moderate keratoconus**

- For the normal to extended range cone patients

Also available from Essilor Custom Contact Lenses: ABBA Kone, KBA, Rose K, Rose K2



## ePostLasik™

- ✓ WARRANTED
- ✓ FITTING SET SUGGESTED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
5.80 - 10.55	+25.00 to -25.00	9.50 - 10.00	All

### For post-lasik patients

- A standard 10.0 mm diameter lens for post-surgical applications
- Features an easy-to-fit, comfortable vaulting lens design
- Large optical zones and precise spherical optics; fitting sets available
- Proven performance for post-lasik patients

## ePostGraft™

- ✓ WARRANTED
- ✓ FITTING SET SUGGESTED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
5.35 - 10.55	+25.00 to -25.00	10.10 - 12.50	All

### For post PKP, ALK, PK, RK and patients needing to vault over an area of the cornea due to an irregularity

- A standard 10.5 mm diameter lens for post surgical applications
- A large spherical optical zone
- Used to fit over a multitude of challenging cornea conditions
- Dimensions are easily customized
- Offers optimal visual acuity and comfort for some of the most problem corneas

## eLimbal™

- ✓ WARRANTED
- ✓ FITTING SET SUGGESTED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
5.40 - 10.60	+25.00 to -30.00	10.50 - 11.50	All

### For Pellucid Marginal Degeneration patients

- Has a special peripheral curve system to maintain centration without adhesion
- Especially useful on Pellucid corneas as well as other visual conditions
- Large lens comfort with the ability to have long wearing times
- Provides optimal visual acuity

## Surgical C4

- ✓ WARRANTED
- ✓ FITTING SET SUGGESTED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.70 - 11.26	+32.00 to -32.00	8.00 - 12.50	All

### For post-penetrating Keratoplasty and post-radial Keratotomy

- A reverse geometry lens
- May be customized to each patients need
- Provides great acuity and comfort
- Performs well for highly reverse geometry corneas where post-graft won't work



## Paragon CRT®

- ✔ WARRANTED LENSES AVAILABLE
- ✔ FITTING SET SUGGESTED, AVAILABLE FOR PURCHASE

BASE CURVE	POWER	DIAMETER	MATERIALS
7.90 – 9.20	+0.50 to +2.00	10.00, 10.50, 11.00	HDS 100, Menicon Z

### For patients needing orthokeratology

- Fully customizable, considered by many practitioners the “Gold Standard” design
- New CRT® SureFit® dispensing system requires no investment in lens inventory
- Easy online certification modules available at [www.paragonvision.com/getcertified](http://www.paragonvision.com/getcertified)
- Significantly expand your patient treatment options and the profitability of your practice

## Paragon CRT Dual Axis®

- ✔ WARRANTED LENSES AVAILABLE
- ✔ FITTING SET SUGGESTED, AVAILABLE FOR PURCHASE

BASE CURVE	POWER	DIAMETER	MATERIALS
8.10 – 8.90	+0.50 to +2.00	10.00, 10.50, 11.00	HDS 100, Menicon Z

### For patients needing orthokeratology

- Fully customizable to help enhance fitting success with difficult spherical cases and patients with astigmatism
- Allowing for independent manipulation of a second RZD and/or LZA, or both
- Provides a thin-lens design while maintaining flexure resistance
- Features improved centration through auto-orientation without prism or slab off
- Accommodating patients who have corneal cylinder, 15u elevation difference at 8 mm diameter, incomplete circumferential engagement or decentration of unknown energy

## BE Retainer™

- ✔ NO FITTING SET REQUIRED

BASE CURVE	POWER	DIAMETER	MATERIALS
7.35 - 9.50	+0.50 to +2.00	10.60 - 11.00	Equalens II, Boston XO

### For patients who want a safe, reversible, non-surgical therapy to correct near-sightedness and mild astigmatism

- Computer driven fitting system that allows the practitioner to fit from a trial set
- Tell the computer the results found, and the computer determines the exact lens
- Requires certification of BE/Optimal Orthokeratology course & BE Studio software purchase

## Emerald™

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED

BASE CURVE	POWER	DIAMETER	MATERIALS
7.67 - 10.55	+0.50 to +2.00	10.20 - 11.00	Equalens II

### For patients needing orthokeratology fit from K's and Refractions

- Global leading FDA approved lens design, proven 85% first fit success, proven 95.5% success rate with up to 1 exchange
- Simplest fitting with only Rx, Keratometry and HVID
- Empirically fit - no trial lenses necessary
- Clinically proven to reduce myopia progression in children and to suppress axial length elongation in childhood myopia

## Emerald™ 163

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED

BASE CURVE	POWER	DIAMETER	MATERIALS
7.67 - 10.55	+0.50 to +2.00	10.20 - 11.00	Menicon Z

### For patients looking for an orthokeratology lens in a hyper dk of 163

- Highest oxygen permeability
- FDA approved, safe, non-surgical and reversible
- Unique multi-zone advanced lens design, made to order for each patient's eyes
- Simplest prescribing method only Rx, keratometry and HVID needed
- Empirically fit, no trial lenses required and no hassle or replacement lenses



## TriCurve™

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED

BASE CURVE	POWER	DIAMETER	MATERIALS
4.95 - 10.56	+32.00 to -32.00	8.00 - 12.50	All

**For patients needing a single vision lens with a secondary & peripheral curve**

- Most used design in the industry
- Multi curve back surface individually adjustable

## QuadraCurve™

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED

BASE CURVE	POWER	DIAMETER	MATERIALS
4.95 - 10.56	+32.00 to -32.00	8.00 - 12.50	All

**For patients needing 2 secondary curves and a peripheral curve**

- Spherical base curve
- Peripheral multi curve design
- All curves can be individually modified

## Aspheric Finish

- ✔ WARRANTED
- ✔ NO FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.95 - 10.56	+32.00 to -32.00	8.00 - 12.50	All

**For patients needing a single vision option that has an aspheric periphery**

- Continuous aspheric curve allows for closer alignment to the cornea
- Accommodates moderate degrees of corneal astigmatism
- Spherical optics with a back optical zone and edge lift able to be modified

## InfantSite

- ✔ WARRANTED
- ✔ FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.95 - 10.56	+32.00 to -32.00	8.50 - 10.00	All

**For pediatric aphakic eye**

- Designed for infants that have congenital cataracts
- Can be used for other corneal problems in infants



# SERVICES



Tangible™ Hydra-PEG is a breakthrough custom hard contact lens coating designed to solve the problem of contact lens discomfort and dry eyes

- Improves wettability
- Increases lens surface water retention
- Increases lubricity/smooth feeling of the lens
- Minimizes deposits and lens fogging

## Plasma Process

Enhances the cleanliness and wettability of the lens

# MATERIALS



All lenses are proudly made with the following materials.



