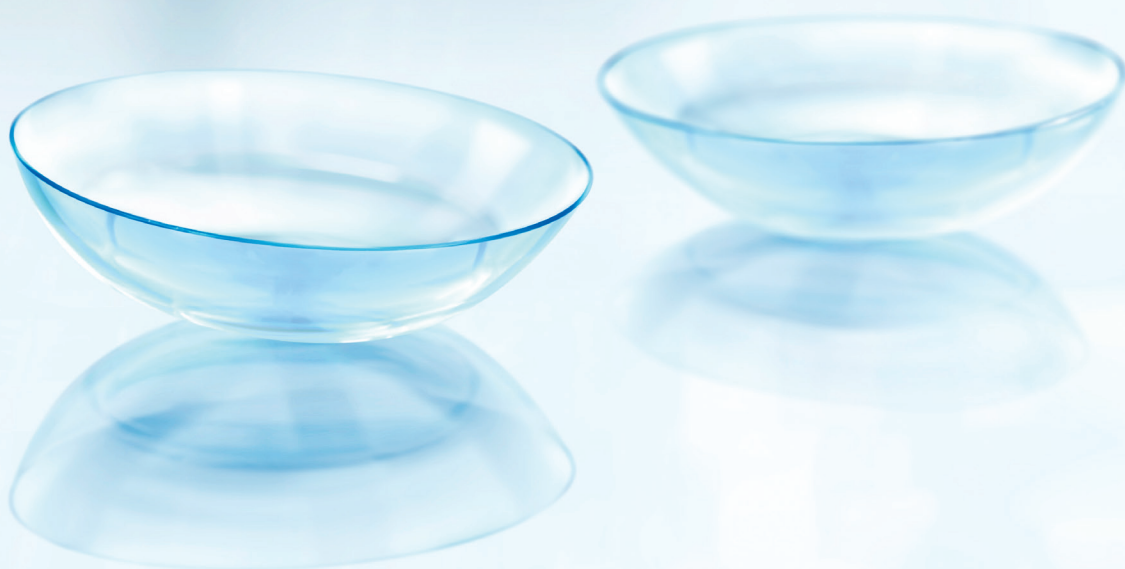




essilor

CUSTOM CONTACT LENS
SPECIALISTS

PRODUCT PORTFOLIO



A LITTLE ABOUT US

Our mission is to provide products and services that allow you to easily and successfully fit your patients with the specialty lenses they need to see the world clearly. For decades we've been refining the design of the lenses we craft, honing our consultation skills, and upholding easy-to-do-business-with policies; all with the end goal of providing sight to those in need.

By joining our family, you'll have access to a full portfolio of the best designs on the market including Presbyopic, Scleral, Keratoconus, Surgical, and Orthokeratology options. All of our designs are made to order and customizable.

Work with expert fitting consultants.

We are here to help you navigate the waters of achieving a perfect fit for every patient beginning to end. That's why we have a curated team of fitting consultants with over 200 years of combined experience and 9 certified National Contact Lens Examiners ready to take your call.

Enjoy a no-risk guarantee.

We believe that doing business should be easy. That's why we offer unlimited exchanges and cancellation for a 120 day period on all proprietary lenses.

ContinuVu™ & ContinuVu™ Plus Multifocal

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER*	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+0.75 to +2.00 and +0.75 to +4.00	9.50-10.50	All

*Add Powers: ContinuVu is listed first and ContinuVu Plus second.

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

MVP Multifocal & MVP Bitoric

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+0.75 to +4.00	9.50-10.50	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
- Available in a bitoric design for patients with astigmatism

Easy Focus & Easy Focus Plus

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+0.75 to +4.00*	9.50-10.50	All

For patients needing an aspheric progressive multifocal

- Offers center distance, intermediate, and near vision
- Can accommodate up to 2.50 of with-the-rule astigmatism
- *Easy Focus Add Power: +0.75 to +2.00
- *Easy Focus Plus Add Power: +0.75 to +4.00

Flex 3 Multifocal™

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+1.00 to +3.50	9.50-10.50	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 uncompromising distance vision

Vision Plus 2 Multifocal

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+0.75 to +3.00	8.50-11.00	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

Read Rite Bifocal

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+0.75 to +4.00	9.00 - 10.50	All

For patients needing correction at distance and near

- A crescent shaped segmented design
- Prism ballast to prevent excessive rotation
- For intermediate to advanced presbyopes

Knew Vision Bifocal

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+0.75 to +4.00	9.00 - 10.50	All

For patients needing correction at distance and near

- Straight top Bifocal
- Two independent visual zones distance and near
- Spherical back surface
- Truncated design to aide in translating

Custom Eyes Bifocal

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+0.75 to +4.00	9.00 - 10.50	All

For patients needing correction at distance and near

- Delivers excellent distance and near vision
- Utilizes lid rest technology that aides in translation
- Crescent segmented design

Expert Progressive

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
7.00 - 8.60	+20.00 to -20.00	+0.75 to +4.00	9.00 - 10.50	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

eJupiter™

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

BASE CURVE	POWER	DIAMETER	MATERIALS
6.50 - 9.12	+20.00 to -20.00	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

Available add on designs:

Front Toric, Reverse Geometry, and Toric PCs.

Jupiter Toric PC:

For patients who's scleral lenses are showing some impingement or extra lift on one meridian.

- Fully customizable on the amount of toricity needed

eJupiter Plus™

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

BASE CURVE	POWER	ADD POWER	DIAMETER	MATERIALS
6.50 - 9.12	+20.00 to -20.00	+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

eProLOOK™

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

BASE CURVE	POWER	DIAMETER	MATERIALS
6.50 - 9.12	+20.00 to -20.00	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

ePerimeter™

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

BASE CURVE	POWER	DIAMETER	MATERIALS
6.50 - 9.12	+20.00 to -20.00	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 soft lens, toric soft, hybrid and high cylinder drop outs, as well as aphakic, corneal inserts and just basic GP intolerant patients

KERATOCONUS

eSCone™

✓ WARRANTED ✓ FITTING SET SUGGESTED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 8.00	+20.00 to -20.00	7.90 - 10.50	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 - 8.00	+20.00 to -20.00	7.90 - 10.50	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 - 8.00	+20.00 to -20.00	7.90 - 10.50	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

Aspheric Cone™

✓ WARRANTED ✓ NO FITTING SET REQUIRED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 8.00	+20.00 to -20.00	7.90 - 10.50	All

For patients who have moderate keratoconus

- For the normal to extended range cone patients

ABBA Kone

✓ WARRANTED ✓ NO FITTING SET REQUIRED

BASE CURVE	POWER	DIAMETER	MATERIALS
4.50 - 8.00	+20.00 to -20.00	7.90 - 10.50	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
- Available in a Steep, Standard, or Flat edge lift

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

SURGICAL

ePostLasik™

✓ WARRANTED ✓ FITTING SET SUGGESTED, LOANER SET AVAILABLE

BASE CURVE	POWER	DIAMETER	MATERIALS
5.80 - 11.00	+20.00 to -20.00	10.00 - 11.80	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 - 11.00	+20.00 to -20.00	10.00 - 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 - 11.00	+20.00 to -20.00	10.00 - 11.80	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
5.10 - 11.00	+20.00 to -20.00	10.00 - 11.50	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

ORTHOKERATOLOGY

Essilor® Stellest® Ortho-K

***Available in Q2 ***

✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	DIAMETER	MATERIALS
7.30 - 10.15	Up to -5.00	10.0, 10.3, 10.6, 10.9, 11.2	Equalens II

For patients needing orthokeratology fit from K's and Refractions

- Partnered with the revolutionary Myopia Expert™ 700 optical biometer and topographer providing axial length, k-readings, corneal topography, white-to-white measurement and pupillometry
- Simplified lens design with highly adjustable parameters including the optic zone diameter
- Empirically fit - no trial lenses necessary

Paragon CRT®

✓ **WARRANTED LENSES AVAILABLE** ✓ **FITTING SET SUGGESTED, AVAILABLE FOR PURCHASE**

BASE CURVE	POWER	DIAMETER	MATERIALS
6.50 – 10.50	-2.00 to +2.00	9.50, 10.00, 10.50, 11.00, 11.50, 12.00	HDS 100, Menicon Z

FDA approved for patients with myopia up to -6.00D and up to 1.75D of astigmatism

- Paragon is the only company to have FDA approval for both its lens design and lens material.
- New CRT® SureFit® dispensing system requires no investment in lens inventory.
- Paragon CRT® delivers higher profit margins than other myopia treatment options and gives practitioners a product that cannot be duplicated online.
- Paragon will distinguish your practice and allow you to stand out among your competition.
- Make a difference in the lives of your patients. Paragon CRT® delivers freedom from glasses and daytime vision correction along with proven enhancements to quality of life in children.
- Easy online certification is available at www.paragonvision.com/getcertified.

Paragon CRT Dual Axis®

✓ **WARRANTED LENSES AVAILABLE** ✓ **FITTING SET SUGGESTED, AVAILABLE FOR PURCHASE**

BASE CURVE	POWER	DIAMETER	MATERIALS
6.50 – 10.50	-2.00 to +2.00	9.50, 10.00, 10.50, 11.00, 11.50, 12.00	HDS 100, Menicon Z

FDA approved for patients with myopia up to -6.00D and up to 1.75D of astigmatism

- Paragon CRT Dual Axis® enhances fitting success and recommended for patients with greater than 0.75D of corneal toricity.
- Key benefits include:
 - Improved centration, Enhanced reshaping efficacy, Accelerated onset, Long-term treatment consistency
- Paragon Dual Axis® lenses are customizable in 2 meridians (90 degrees apart) to fit corneas with a toric periphery.
 - Create a secondary Return Zone Depth (RZD₂), Create a secondary Landing Zone Angle (LZA₁ and LZA₂)
- Easy online certification is available at www.paragonvision.com/getcertified.

SINGLE VISION

TriCurve™

- ✓ **WARRANTED** ✓ **NO FITTING SET REQUIRED**

BASE CURVE	POWER	DIAMETER	MATERIALS
5.00 - 8.60	+20.00 to -20.00	7.00 - 12.00	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
5.00 - 8.60	+20.00 to -20.00	7.00 - 12.00	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
5.00 - 8.60	+20.00 to -20.00	7.00 - 12.00	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

Megathin

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

BASE CURVE	POWER	DIAMETER	MATERIALS
5.00 - 8.60	+20.00 to -20.00	7.00 - 12.00	All

For patients needing a single vision lens that incorporates a thin profile design

- Designed to be thinner than the standard GP lens
- Ideal for patients with hyperopic prescriptions
- Larger back optical zone than the traditional lens designs

Also available from Essilor Custom Contact Lenses: Comfort Zone, Summit

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

We are proud of our ongoing partnerships with the industry's top material manufacturers to deliver the best quality of specialty contact lenses to you and your patients.

Acuity
Polymers



OPTIMUM
"Contamac"



Menicon

CONTACT US TODAY

Connect with an Essilor Custom Contact Lens Specialist today.

Customer Service:

800.366.3933

Monday - Friday

7:30 am - 5:00 pm CST

www.essilorcontacts.com

NOTES

