

GIVE CONTACT LENSES A BOOST

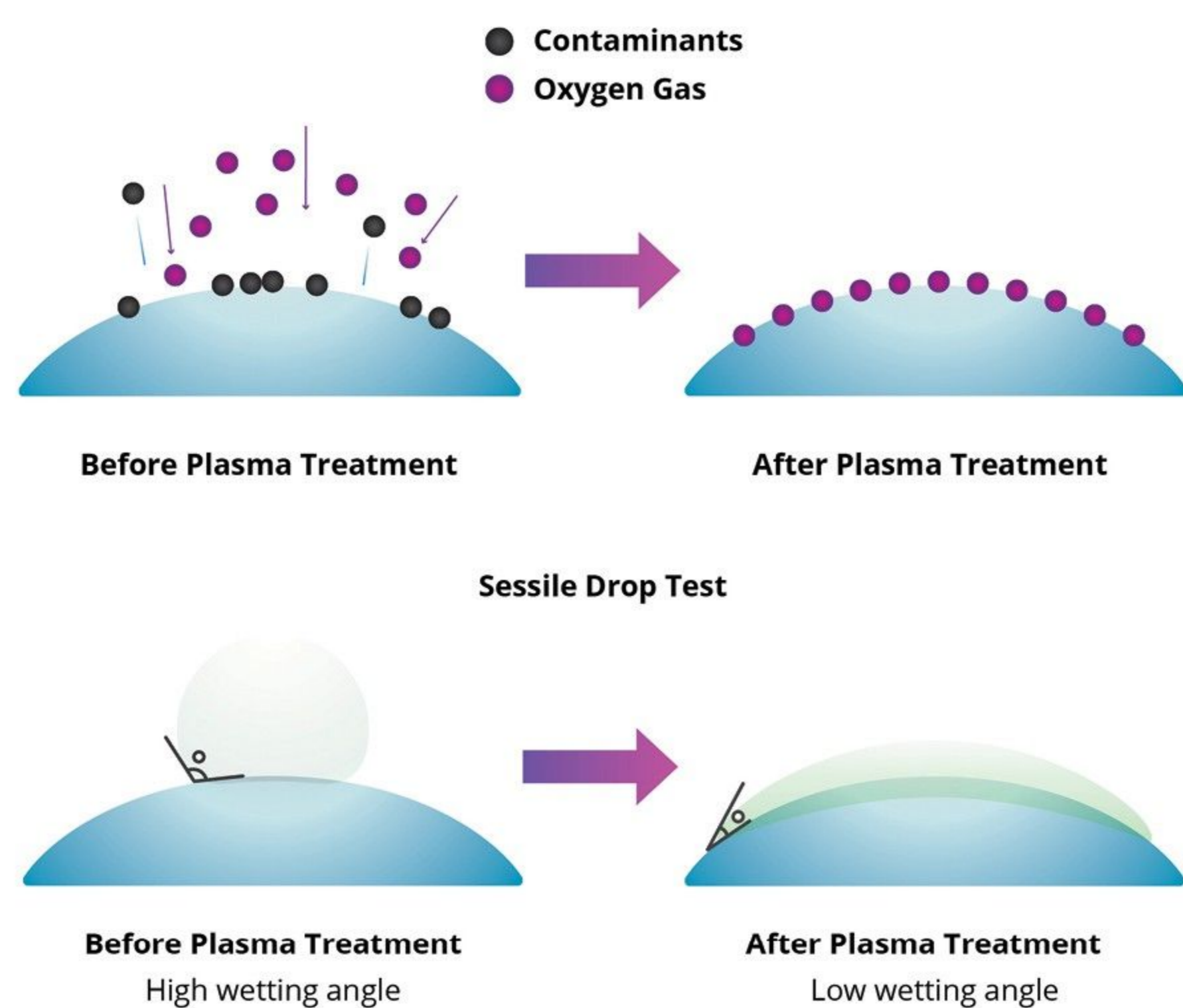
We are able to treat contact lenses with **Plasma** or **Tangible HydraPEG** to improve it's wettability, comfort and clarity.

Now available at Optik K&R!

PLASMA TREATED

**SHORT TERM
LASTS ~WEEKS**

Using a specialized vacuum chamber, the contact lenses are **hyper cleaned using oxygen plasma**. This removes all organic contamination and residual debris at a nanoscopic level without changing the core material. Oxygen plasma reacts with the surface of the material to form a variety of molecular structures that can **enhance wetting**.



- Removes organic contaminants
- Improves wettability
- Improves deposit resistance
- Makes surface more hydrophilic
- Enhances patient comfort



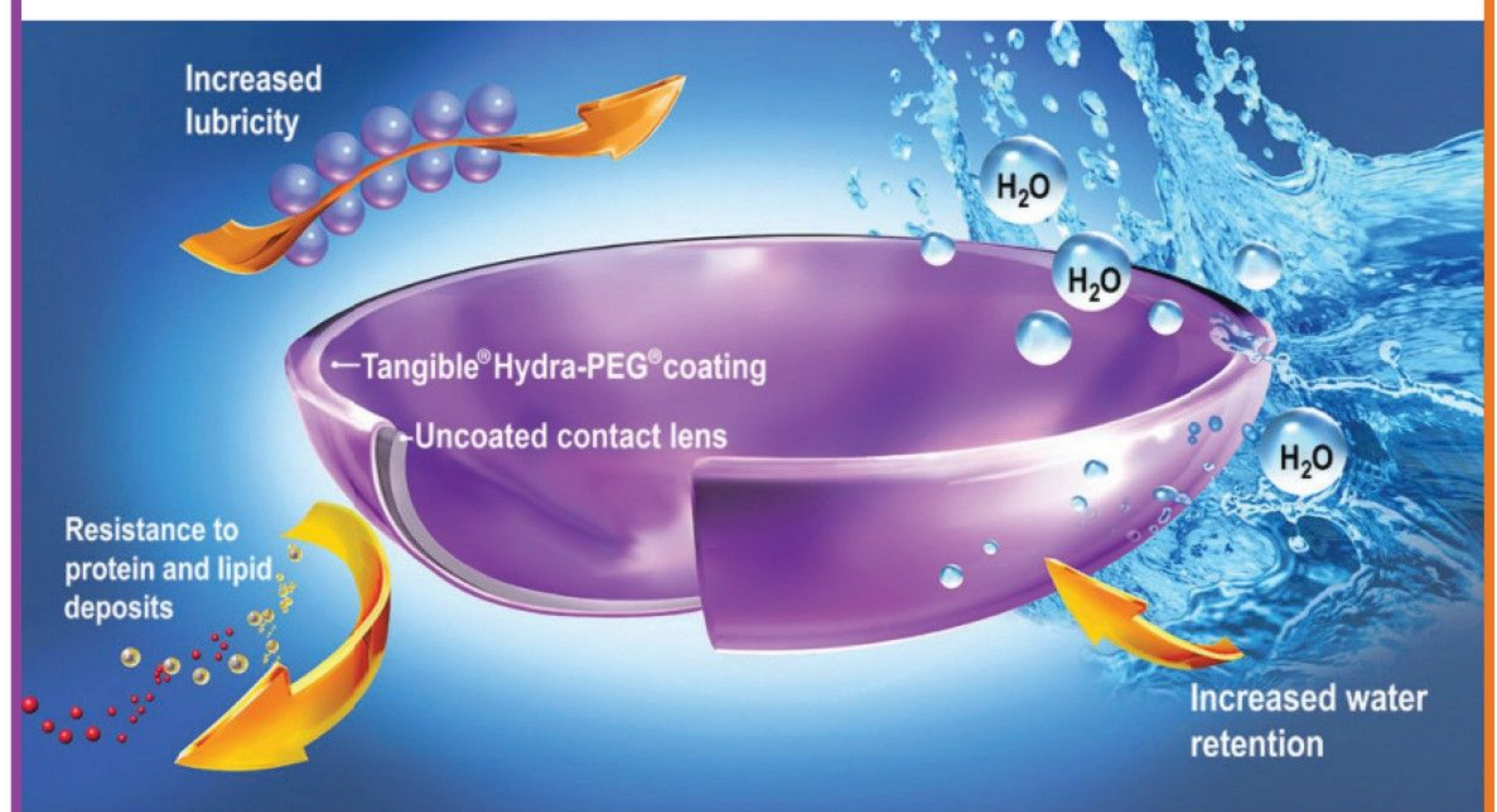
tangible™
HYDRA-PEG™

SUPERIOR PICK!

**LONG TERM
LASTS ~1 YEAR**

Tangible Hydra-PEG is a 90% water coating designed to fill the microscopic pits inherent in contact lens materials and build up into a lubricious, wettable layer that encapsulates the lens.

The coating *shields* the tear film from the hydrophobic lens material so that the only thing exposed to the eye is a surface that closely matches the eye's natural environment.



- Improves wettability
- Increases lens surface water retention
- Minimize deposits and lens fogging
- Increases lubricity
- Maximizes comfort for lens wearer

Learn more about contact lenses treated with Plasma and Tangible Hydra-PEG:
optikkandr.com/contact-lenses-treatment



2 AND 4 PACK ORDERS Initially, 1 lens will be sent per eye. If the lenses are satisfactory, contact customer service within 30 days to send remaining lenses.



fitting guide available

PERFORMANCE 38

material polymacon with UV 38% water
color handling tint, clear*, or enhancement tint*
thickness 0.08mm @ -3.00D
replacement 3 to 12 months (3 months recommended)
markings 3 marks 15° separation (toric only)
design SPHERE: lenticulated front spherical back oz, aspherical pc with comfort edge radius. Lathe-Cut
TORIC: lenticulated front toric, asymmetrical duel reverse prism stabilization aspherical back oz, aspherical pc, comfort edge radius

ASPHERIC, HIGH COMFORT, CRISP VISION, MADE TO ORDER

*clear & enhancement tints may have an additional charge.

		SPHERE		TORIC	
back curve (BC)	diameter	s: +30.00 to -30.00	\$89/lens	\$99/lens	
7.9 to 9.5 mm	12.8 to 15.0	c: 0.00 to -7.75 (0.25D steps)			
		a: 1° around the clock			
clear lens option	add \$15 /lens	warranty	100 day 10% deductible /		



fitting guide available

PERFORMANCE 59

material hioxifilcon A, 59% water
color handling tint, clear*, or enhancement tint*
thickness 0.08mm @ -3.00D
replacement 3 to 12 months (3 months recommended)
markings 3 marks 15° separation (toric only)
design SPHERE: lenticulated front aspherical back oz, aspherical pc with comfort edge radius. Lathe-Cut
TORIC: lenticulated front toric, asymmetrical duel reverse prism stabilization aspherical back oz, aspherical pc, comfort edge radius

ASPHERIC, BIOCOMPATIBLE, EXTREME COMFORT, WON'T DRY ON THE EYE

*clear & enhancement tints may have an additional charge.

		SPHERE		TORIC	
back curve (BC)	diameter	s: +35.00 to -35.00	\$89/lens	\$99/lens	
7.9 to 9.5 mm	12.8 to 15.5	c: 0.00 to -8.75 (0.25D steps)			
		a: 1° around the clock			
clear lens option	add \$15 /lens	warranty	100 day 10% deductible /		

PERFORMANCE 38 PROGRESSIVE



fitting guide available

material polymacon with UV 38% water
color handling tint, clear*, or enhancement tint*
thickness 0.1mm @ -3.00D
replacement 3 to 12 months (3 months recommended)
markings 3 marks 15° separation (toric only)
design lenticulated, multi-aspherical front with asymmetrical duel reverse prism stabilization aspherical back oz, aspherical pc & comfort edge. Lathe-Cut.

CUSTOM MADE FOR DESIGNER VISION

*clear & enhancement tints may have an additional charge.

		SPHERE		TORIC	
back curve (BC)	diameter	s: +8.00 to -12.00	\$89/lens	\$99/lens	
7.8, 8.0, 8.3, 8.6, 8.9, 9.2	14.2 standard	c: -0.75 to 3.50 (0.25D steps)			
		a: 1° around the clock			
		add: +1.00 to +4.00			
clear lens option	add \$15 /lens	warranty	100 day %10 deductible /		

ENHANCEMENT COLORED SOFT LENSES

<p>blue, green, aqua, hazel, chestnut brown¹</p>	<p>custom locator tint</p>	<p>Available with clear or solid colored pupil at no charge. Clear peripheral ring, prevents color showing on sclera.</p>	<p>intensities #1, #2 std, #3 pupil/iris dia: 5 / 11 mm pupil color clear or solid periphery 1.5mm clear</p>	<table border="1"> <tr> <td>color only (lens extra)</td> <td>\$35/lens</td> <td rowspan="2">no warranty on color</td> </tr> <tr> <td>Demo Color (lens incl.)</td> <td>\$20/lens</td> </tr> </table>	color only (lens extra)	\$35/lens	no warranty on color	Demo Color (lens incl.)	\$20/lens
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Demo Color (lens incl.)	\$20/lens								

PROSTHETICS & SPECIALTY

Effectively mask any scarring or occlude light with a black iris and pupil combination.

							<p>\$129 /lens</p> <p>100 day warranty 10% deductible</p>
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\$59 if you supply lens

CUSTOM RGP LENS DESIGN	MATERIAL	PRICE*
PERFORMANCE GP STANDARD (WITH ASPHERIC EDGE LIFT)	Any	\$69 ⁰⁰
PERFORMANCE GP A-VISION (ASPHERIC)	Any	\$69 ⁰⁰
BOSTON ENVISION (ASPHERIC, FRONT TORIC AVAILABLE)	Boston EO	\$79 ⁰⁰
PERFORMANCE GP K2 (KERATOCONUS)	Any	\$89 ⁰⁰
PERFORMANCE GP KERATOCONUS (soper, Harrison)	Any	\$89 ⁰⁰
PERFORMANCE GP PROGRESSIVE (FRONT TORIC AVAILABLE)	Boston EO	\$119 ⁰⁰
BOSTON MULTIVISION (FRONT TORIC AVAILABLE)	Boston EO	\$119 ⁰⁰
LATITUDE MULTIVISION (SPHERE ONLY)	Boston EO	\$119 ⁰⁰
PERFORMANCE OVC ORTHOKERATOLOGY SHAPING LENSES (OVERNIGHT VISION CORRECTION) OK1	Equalens II	\$119 ⁰⁰
MYOPIA MANAGEMENT (MM)	Any	\$129 ⁰⁰
RGP SCLERAL (SL)	Any	\$129 ⁰⁰

COMFORT TREATMENTS	
Plasma	\$15
Tangible Hydra-peg	\$25

ADDITIONAL COSTS	
Truncation	\$20
Adjustments/Polish (After Warranty)	\$15
Fenestration (per hole)	\$10
STARTER SOLUTION KIT	FREE

RGP WARRANTY	
<ul style="list-style-type: none"> 100 DAY FULL CREDIT RETURNS FREE SHIPPING OVER \$120 6 MONTH FREE MODIFICATION 	

FITTING SETS	MATERIAL	PRICE*
PERFORMANCE GP STANDARD (WITH ASPHERIC EDGE LIFT)	Any	\$call
PERFORMANCE GP A-VISION (ASPHERIC)	Any	\$call
PERFORMANCE GP K2 (KERATOCONUS)	Any	\$call
PERFORMANCE GP KERATOCONUS (soper, Harrison)	Any	\$call
PERFORMANCE OVC ORTHOKERATOLOGY SHAPING LENSES (OVERNIGHT VISION CORRECTION) OK1	Equalens II	\$call

