



PRODUCT

REFERENCE GUIDE



SEE BEYOND

THE ORDINARY

CooperVision invites you to see the potential of your practice. We invite you to see the opportunities of fitting contact lenses that enhance your patients' wearing experience, whatever their vision condition. To see how satisfying this profession can be when you're able to fit lenses that rise to the level of your expertise. We also encourage you to take advantage of our many support services, like the no-hassle lens returns of our "It's OkaySM" Guarantee, exceptional customer service, and the wide range of helpful information available online at CooperVision.com.

So we invite you to look beyond the ordinary—to the people, products, and services of CooperVision.

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 **“IT’S OKAYSM” GUARANTEE:**

CooperVision’s “It’s Okay” Guarantee allows exchanges or returns of CooperVision lenses listed during the first 100 days following the original invoice. Product is invoiced at the full price and full credit is issued for all products returned within 100 days of the original invoice. Patient cancellation credit made within 100 days of original lens purchase will be 100% of the original lens price. 6-pack returns/exchanges must contain at least 5 intact lenses, 4-pack returns/exchanges must contain at least 3 intact lenses, and 3-pack returns/exchanges must contain at least 2 intact lenses, 90-pack returns/exchanges must have 75 intact lenses/strips, 30-pack returns/exchanges must have 23 unopened intact lenses to be eligible for the “It’s Okay” Guarantee. All lenses returned without their Product Return Form, or not in their original packaging, will not be credited and will be returned to you.

TORIC LENSES

planned replacement toric lenses

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER	CYLINDER POWER	AXIS
Okay Biomedics® Toric (ocufilcon D) handling tint UV Blocker*** 6-pack blister	daily wear or extended wear	55%	8.7	14.5	dry cast molded	+6.00D to -9.00D (0.50D steps after -6.00D and +5.00D)	-0.75, -1.25, -1.75, -2.25	10° to 180° (10° steps)
Okay ClearSight™ 1 Day Toric (ocufilcon D) handling tint UV Blocker*** 30-lens revenue carton	daily wear	55%	8.7	14.5	dry cast molded	Plano to -7.00D (0.50D steps after -6.00D)	-0.75, -1.25	180° 160° 90° 20°
Okay Frequency® 55 Toric (methafilcon B) handling tint 6-pack blisters	daily wear	55%	8.4 8.7	14.4 14.4	*FIPS™	+6.00D to -8.00D (0.50D steps after -6.50D)	-0.75, -1.25, -1.75, -2.25	10° to 180° (10° steps)
Okay Frequency® 55 Toric XR† (methafilcon B) handling tint 6-pack blisters	daily wear	55%	8.4 8.7	14.4 14.4	*FIPS™	+6.00D to -8.00D (0.50D steps after -6.50D)	-2.75 to -5.75 (0.50D steps)	5° to 180° (5° steps)
Okay Hydrasoft® Toric Options+ (methafilcon B) 4-pack vials	daily wear	55%	8.3 8.6 8.9 9.2 8.3 8.6	15.0 15.0 15.0 14.2 14.2	lathe cut	+20.00D to -20.00D (0.25D steps) +10.00D to -20.00D (0.25D steps)	-0.50 to -10.00 -0.50 to -10.00 (0.25D steps)	any axis any axis
Okay Preference® Toric (tetrafilcon A) handling tint 4-pack vials	daily wear	43%	8.4 8.7	14.4 14.4	*FIPS™	+6.00D to -8.00D (0.50D steps after -6.50D)	-0.75, -1.25, -1.75, -2.25	5° to 180° (5° steps)
Okay Preference® Toric XR†, †† (tetrafilcon A) handling tint 4-pack vials	daily wear	43%	8.4 8.7	14.4 14.4	*FIPS™	+6.00D to -9.50D (0.50D steps after -6.50D)	-2.75 to -9.75 (0.25D steps)	5° to 180° (5° steps)

Okay Covered by the "It's OkaySM" Guarantee.

*Finished Inside Polymerization System (FIPS™) = lathe cut front surface, cast molded back surface.

††For sphere powers unique to Preference Toric XR, cylinder powers below -2.75 are available.

***Warning: UV-absorbing contact lenses are NOT substitutes for protective UV-absorbing eyewear, such as UV-absorbing goggles or sunglasses, as they do not completely cover the eye and surrounding area. Patients should continue to use UV-absorbing eyewear as directed.

†Frequency 55 Toric XR and Preference Toric XR are made-to-order lenses and will ship within 10 days from the time you order.





*Hydrasoft Toric Options are made-to-order lenses and will ship within 14-21 days from the time you order.

Standard median base curve is indicated by light blue print. If no median base curve is indicated, see CV fit guide for base curve selection recommendation.

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TORIC LENSES

planned replacement toric lenses

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER	CYLINDER POWER	AXIS
 Proclear® Toric (omafilcon A) handling tint 6-pack blisters Featuring PC Technology™	daily wear	62%	8.8 8.4	14.4 14.4	cast molded	+6.00D to -8.00D (0.50D steps after -6.50D)	-0.75, -1.25, -1.75, -2.25	10° to 180° (10° steps)
 Proclear® Toric XR† (omafilcon A) handling tint 6-pack blisters Featuring PC Technology™	daily wear	59%	8.8 8.4	14.4 14.4	*FIPS™	+6.25D to +10.00D, (0.50D steps after +6.50D) -8.50D to -10.00D (0.50D steps)	-0.75, -1.25, -1.75, -2.25	5° to 180° (5° steps)
						+10.00D to -10.00D (0.50D steps after +/- 6.50D)		
 Vertex Toric® (methafilcon A) handling tint 6-pack blisters	daily wear	55%	8.6	14.4	**Ultra-Sync®	+6.00D to -8.00D (0.50D steps after -6.50D)	-0.75, -1.25 -1.75, -2.25	10° to 180° (10° steps)
 Vertex Toric® XR† (methafilcon A) handling tint 6-pack blisters	daily wear	55%	8.6 (labeled MED)	14.4	*FIPS™	+6.00D to -8.00D (0.50D steps after -6.50D)	-2.75, -3.25 -3.75	5° to 180° (5° steps)

†Proclear Toric XR and Vertex Toric XR are made-to-order lenses and will ship within 10 days from the time you order.

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TORIC LENSES

custom toric lenses — daily wear

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER (0.25D steps)	CYLINDER POWER (0.25D steps)	AXIS (1° steps)
Okay Hydrasoft® Toric DW Division I Standard⁺ (methafilcon B) <small>Available in quarterly planned replacement Hydrasoft Options (see page 1)</small>	daily wear	55%	8.9 8.6	15.0 14.2	lathe cut	+3.00D to -6.00D	-0.75 to -2.00	180±20° 90±20°
Okay Hydrasoft® Toric DW Division II Specialty⁺ (methafilcon B) <small>Available in quarterly planned replacement Hydrasoft Options (see page 1)</small>	daily wear	55%	8.6 8.9 8.3 8.6	15.0 15.0 14.2 14.2	lathe cut	+10.00D to -20.00D	-0.75 to -5.00	any axis
Okay Hydrasoft® Toric DW Division III Custom⁺ (methafilcon B) <small>Available in quarterly planned replacement Hydrasoft Options (see page 1)</small>	daily wear	55%	8.3 8.6 8.9 9.2 8.3 8.6	15.0 15.0 15.0 15.0 14.2 14.2	lathe cut	+10.00D to -20.00D	-0.50 to -10.00	any axis
Okay Hydrasoft® Toric DW Division III Aphakic⁺ (methafilcon B) <small>Available in quarterly planned replacement Hydrasoft Options (see page 1)</small>	daily wear	55%	8.6 8.9	15.0 15.0	lathe cut	+10.25D to +20.00D	-0.75 to -10.00	any axis

Hydrasoft® Toric DW Division IV Custom⁺: Call for availability on special parameters (methafilcon B)

*Hydrasoft Toric is a made-to-order lens and will ship within 14-21 days from the time you order.

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TORIC LENSES

custom toric lenses — flexible wear

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER (0.25D steps)	CYLINDER POWER (0.25D steps)	AXIS (1° steps)
Okay Hydrasoft® Toric XW Division I Standard+ (methafilcon B) <small>Available in quarterly planned replacement Hydrasoft Options (see page 1)</small>	daily wear	55%	8.9 8.6	15.0 14.2	lathe cut	+3.00D to -6.00D	-0.75 to -2.00	180±20° 90±20°
Okay Hydrasoft® Toric XW Division II Specialty+ (methafilcon B) <small>Available in quarterly planned replacement Hydrasoft Options (see page 1)</small>	daily wear	55%	8.6 8.9 8.3 8.6	15.0 15.0 14.2 14.2	lathe cut	+10.00D to -20.00D	-0.75 to -5.00	any axis
Okay Hydrasoft® Toric XW Division III Custom+ (methafilcon B) <small>Available in quarterly planned replacement Hydrasoft Options (see page 1)</small>	daily wear	55%	8.3 8.6 8.9 9.2 8.3 8.6	15.0 15.0 15.0 15.0 14.2 14.2	lathe cut	+10.00D to -20.00D	-0.50 to -10.00	any axis
Okay Hydrasoft® Toric XW Division III Aphakic+ (methafilcon B) <small>Available in quarterly planned replacement Hydrasoft Options (see page 1)</small>	daily wear	55%	8.6 8.9	15.0 15.0	lathe cut	+10.25D to +20.00D	-0.75 to -10.00	any axis

Hydrasoft® Toric XW Division IV Custom: Call for availability on special parameters (methafilcon B)

conventional toric lenses

Okay Cooper Toric™ (tetrafilcon A) handling tint	daily wear	43%	8.4 8.7	14.4 14.4	*FIPS™	+6.00D to -8.00D (0.50D steps)	-0.75, -1.25, -1.75, -2.25	10° to 180° (10° steps)
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*Hydrasoft Toric is a made-to-order lens and will ship within 14-21 days from the time you order.

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SPECIALTY LENSES

planned replacement multifocal lenses

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER	ADD POWER	DESIGN
Okay Biomedics® EP (omafilcon A) handling tint 6-pack blisters Featuring PC Technology™	daily wear	60%	8.7	14.4	cast molded	+6.00D to -8.00D (0.50D steps after -6.50D)	LOW ADD (For patients with up to +1.25 ADD)	Center spherical distance, progressive intermediate and near aspheric
Okay Proclear® Multifocal (omafilcon A) handling tint 6-pack blisters Featuring PC Technology™	daily wear	62%	8.7	14.4	cast molded	+6.00D to -8.00D (0.50D steps after -6.50D)	+1.00, +1.50, +2.00, +2.50	D lens N lens
Okay Proclear® Multifocal XR† (omafilcon A) handling tint 6-pack blisters Featuring PC Technology™	daily wear	59%	8.7	14.4	*FIPS™	+6.25D to +20.00D, -8.50D to -20.00D (0.50D steps after +/- 6.50D)	+1.00, +1.50, +2.00, +2.50	D lens N lens
						+20.00D to -20.00D (0.50D steps after +/- 6.50D)	+3.00, +3.50, +4.00	
			8.4	14.4	*FIPS™	+20.00D to -20.00D (0.50D steps after +/- 6.50D)	+1.00, +1.50, +2.00, +2.50 +3.00, +3.50, +4.00	
Okay Frequency® 55 Multifocal (methafilcon A) handling tint 6-pack blisters	daily wear	55%	8.7	14.4	**Ultra-Sync®	+4.00D to -6.00D (0.25D steps)	+1.00, +1.50, +2.00, +2.50	D lens N lens

planned replacement multifocal toric lenses

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER	CYLINDER POWER	AXIS	ADD POWERS	DESIGN
Okay Proclear® Multifocal Toric† (omafilcon A) handling tint 6-pack blisters Featuring PC Technology™	daily wear	59%	8.8 8.4	14.4 14.4	*FIPS™	+20.00D to -20.00D (0.50D steps after +/- 6.50D)	-0.75D to -5.75D (0.50D steps)	5° to 180° (5° steps)	+1.00 to +4.00 (0.50D steps)	D Lens N Lens

†Proclear Multifocal XR and Proclear Multifocal Toric are made-to-order lenses and will ship within 10 days from the time you order.

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SPECIALTY LENSES

specialty spherical lenses


BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER
Cooper® Prosthetic (polymacon)	daily wear	38%	8.4 8.7 9.0	14.5 14.5 14.5	cast molded	+20.00D to -20.00D (available in 0.50D steps above 10.00D)
<i>Nine color combinations with open or closed pupils and black or clear backing</i>						
 Hydrasoft® Aphakic (methafilcon B)	daily wear	55%	8.6 8.9 9.2 8.3 8.6	15.0 15.0 15.0 14.2 14.2	lathe cut	+10.50D to +20.00D (0.50D steps)
 Hydrasoft® XW Aphakic (methafilcon B)	daily wear	55%	8.6 8.9 9.2 8.3 8.6	15.0 15.0 15.0 14.2 14.2	lathe cut	+10.50D to +20.00D (0.50D steps)
Hydrasoft® Custom Sphere: Call for availability on special parameters including prism spheres and custom base curves and diameters.						
Permalens® Aphakic (perfilcon A)	extended wear	71%	8.0 8.3 8.3 8.6 8.9	14.0 14.0 14.5 14.5 14.5	lathe cut	+8.50D to +20.00D (0.50D steps)
Permalens® Therapeutic (perfilcon A)	extended wear	71%	7.7 8.0 8.3 8.6 9.0	13.5 13.5 13.5 14.2 15.0	lathe cut	Plano

tinted spherical lenses

Expressions® (methafilcon A) 6-pack blisters	daily wear	55%	8.7	14.4	**UltraSync®	+4.00D to -6.00D (0.25D steps)
<i>Expressions (opaque) colors available: Jade, Blue Topaz, Aqua, Blue, Green, Gray, Hazel, Brown</i>						
<i>Expressions Accents (enhancement tint) colors available: Blue, Green, Violet, Aqua</i>						
 Natural Touch® (polymacon)	daily wear	38%	8.4 8.7	14.0 14.0	cast molded	Plano to -6.00D (0.25D steps)
<i>colors available: Sophisticated Blue, Baby Blue, Hazel, Sultry Gray, Willow Green, Aqua Seas</i>						

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SPECIALTY LENSES

tinted spherical lenses

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER
Okay Vantage® Accents (tetrafilcon A) enhancement tint <i>colors available: Turquoise, Sky Blue, Violet Blue, Spring Green, Misty Brown, Auburn</i>	daily wear	43%	8.3 8.6 8.7	14.0 14.0 14.4	*FIPS™	Plano to -6.50D (0.25D steps)
Okay Vantage® Thin Accents (tetrafilcon A) enhancement tint <i>colors available: Turquoise, Sky Blue, Violet Blue, Spring Green, Misty Brown, Auburn</i>	daily wear	43%	8.4 8.7	14.0 14.4	*FIPS™	Plano to -6.50D (0.25D steps)

planned replacement aspheric lenses

Okay Avaira® (enfilcon A) handling tint UV Blocker*** 6-pack blisters Featuring Aquaform™ Technology	daily wear	46%	8.5	14.2	cast molded	-0.25D to -12.00D (0.25D steps)
Okay Biofinity® (comfilcon A) handling tint 6-pack blisters Featuring Aquaform™ Technology	daily wear	48%	8.6	14.0	cast molded	+8.00D to -12.00D (0.50D steps above +/-6.00D)
Okay Biomedics® 55 UV Premier® (ocufilcon D) handling tint UV Blocker*** 6-pack blisters	extended wear	55%	8.6 8.9 8.8	14.2 14.2 14.2	cast molded	-0.25D to -10.00D (0.50D steps above -6.00D) +0.25D to +6.00D (0.50D steps above +5.00D)
Okay Biomedics® XC (omafilcon A) handling tint 6-pack blisters Featuring PC Technology™	daily wear	60%	8.5	14.2	cast molded	Plano to -10.00D +0.50D to +6.00D (0.50D steps above -6.00D)
Okay Frequency® 55 Aspheric (methafilcon A) handling tint 6-pack blisters	daily wear	55%	8.7 8.4	14.4 14.4	**UltraSync®	-0.25D to -10.00D +0.25 to +8.00D (0.50D steps after -8.00D) -0.25D to -8.00D (0.25D steps)

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SPHERICAL LENSES

planned replacement spherical lenses

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER
 Biomedics® 38 (polymacon) handling tint 6-pack blisters	extended wear	38%	8.6	14.0	cast molded	-0.25D to -10.00D (0.50D steps above -6.00D)
 Biomedics® 55 UV (ocufilcon D) handling tint UV Blocker*** 6-pack blisters	extended wear	55%	8.6	14.2	cast molded	-0.25D to -10.00D (0.50D steps after -6.00D)
			8.8	14.2		+0.25D to +6.00D (0.50D steps above +5.00D)
Edge® III ProActive (polymacon) handling tint single blister	daily wear	38%	8.4	14.0	cast molded	-0.25D to -8.00D (0.50D steps above -6.00D)
			8.7	14.0		+0.25D to +5.00D
Edge® III ProActive (polymacon) handling tint 3-pack blisters	daily wear	38%	8.4	14.0	cast molded	-0.25D to -8.00D (0.50D steps above -6.00D)
			8.7	14.0		+0.25D to +5.00D
Edge® III ProActive XT (polymacon) handling tint 2-pack blisters	daily wear	38%	8.4	14.0	cast molded	-0.25D to -8.00D (0.50D steps after -6.00D)
			8.7	14.0		+0.25D to +5.00D
 Frequency® 38 (polymacon) handling tint 6-pack blisters	daily wear	38%	8.6	14.0	lathe cut	-0.25D to -8.00D +0.25D to +8.00D
 Frequency® 55 (methafilcon A) handling tint 6-pack blisters	daily wear	55%	8.4	14.2	cast molded	-0.25D to -8.00D (0.25D steps)
			8.7	14.2		-0.25D to -10.00D (0.50D steps over -8.00D) +0.25D to +8.00D (0.25D steps)
			9.0	14.2		-0.25D to -8.00D (0.25D steps)

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SPHERICAL LENSES

planned replacement spherical lenses

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER
Okay Hydrasoft® Aphakic Options (methafilcon B) 4-pack vials	daily wear	55%	8.6	15.0	lathe cut	+10.50D to +20.00D (0.50D steps)
			8.9	15.0		
			9.2	15.0		
			8.3	14.2		
			8.6	14.2		
Okay Hydrasoft® Sphere Options (methafilcon B) 4-pack vials	daily wear	55%	8.6	15.0	lathe cut	+10.00D to -20.00D (0.50D steps over -10.00D)
			8.9	15.0		
			9.2	15.0		
			8.3	14.2		
			8.6	14.2		
Okay Hydrogenics® 60 UV (ocufilcon F) handling tint UV Blocker*** 6-pack blisters	extended wear	60%	3.75 SAG	14.1	dry cast molded	-0.25D to -10.00D (0.50D steps after -6.00D)
			3.74 SAG	14.3		+0.25D to +5.00D
Okay Preference® (tetrafilcon A) handling tint 4-pack vials	daily wear	43%	8.4 8.7	14.4 14.4	*FIPS™	-0.25D to -10.00D (0.50D steps after -6.50D)
Okay Preference® Standard (tetrafilcon A) handling tint 4-pack vials	daily wear	43%	8.3 8.6 8.7	14.0 14.0 14.4	*FIPS™	+6.00D to -10.00D (0.50D steps after -6.50D)
Okay Proclear® Sphere (omafilcon A) handling tint 6-pack blisters Featuring PC Technology™	daily wear	62%	8.6	14.2	cast molded	+20.00D to -20.00D (0.50D steps over +/- 6.00D)
			8.2	14.2		Plano to -10.00D (0.50D steps after -6.00D)
Okay Vertex Sphere® (methafilcon A) handling tint 6-pack blisters	daily wear	55%	8.3	14.2	**UltraSync®	-0.25D to -8.00D (0.25D steps)
			8.6	14.2		-0.25D to -10.00D (0.50D steps after -8.00D)
			8.9	14.2		-0.25D to -8.00D (0.25D steps)
			8.8	14.2		+0.25D to +8.00D (0.25D steps)

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SPHERICAL LENSES

spherical lenses—daily disposables

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER
Okay Proclear® 1-Day (omafilcon A) handling tint 90-lens revenue carton 30-lens revenue carton Featuring PC Technology™	daily wear	60%	8.7	14.2	dry cast molding (DCM)	+6.00D to -10.00D (0.50D steps above +/-6.00D)
Okay ClearSight™ 1-Day (ocufilcon B) handling tint UV Blocker*** 90-lens revenue carton 30-lens revenue carton	daily wear	52%	8.7	14.2	dry cast molding (DCM)	+6.00D to -10.00D (0.50D steps above -6.00D and +5.00D)

conventional spherical lenses - daily wear

Okay CooperClear® (tetrafilcon A)	daily wear	43%	8.3 8.6 8.7	14.0 14.0 14.4	*FIPS™	+6.00D to -10.00D (0.50D steps after -6.50D)
Okay CV43® (tetrafilcon A) handling tint	daily wear	43%	8.3 8.6 8.7	14.0 14.0 14.4	*FIPS™	+6.00D to -10.00D (0.50D steps after -6.50D)
Edge® III ProActive XT Plus (polymacon) handling tint single vial	daily wear	38%	8.7	14.0	cast molded	+0.25D to +5.00D
Okay Hydrasoft® Standard (methafilcon B)	daily wear	55%	8.6 8.9 9.2 8.3 8.6	15.0 15.0 15.0 14.2 14.2	lathe cut	+20.00D to -20.00D (0.50D steps after -10.00D)
Hydron® Mini™ (polymacon) single vial	daily wear	38%	8.1 8.3 8.5 8.7 8.9	13.0 13.0 13.0 13.0 13.0	lathe cut	Plano +20.00D to -20.00D (0.50D steps above +/- 10.00D)
Hydron® ZERO 6® (polymacon) handling tint single vial	daily wear	38%	8.4 8.7 9.0	14.0 14.0 14.0	lathe/ molded	-0.25D to -10.00D +0.25D to +10.00D (0.50D steps above +5.00D to -6.00D)

Okay Covered by the "It's OkaySM" Guarantee.

Standard median base curve is indicated by **light blue** print. If no median base curve is indicated, see CV fit guide for base curve selection recommendation.

*Finished Inside Polymerization System (FIPS™) = lathe cut front surface, cast molded back surface.

***Warning: UV-absorbing contact lenses are NOT substitutes for protective UV-absorbing eyewear, such as UV-absorbing goggles or sunglasses, as they do not completely cover the eye and surrounding area. Patients should continue to use UV-absorbing eyewear as directed.

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SPHERICAL LENSES

conventional spherical lenses – daily wear

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER
Okay Proclear® Sphere (omafilcon A) Featuring PC Technology™ single vial	daily wear	59%	8.2 8.5 8.8	14.2 14.2 14.2	lathe cut	+10.00D to -10.00D (0.50D steps after -8.50D and above +6.00D)
Okay Silver® 07 (polymacon) handling tint	daily wear	38%	8.3 8.6 8.9	14.0 14.0 14.0	**UltraSync®	+8.00D to -8.00D (0.25D steps) <i>Plus lenses only available in 8.6</i>
Okay Vantage® (tetrafilcon A) handling tint	daily wear	43%	8.3 8.6 8.9 8.7	14.0 14.0 14.0 14.4	*FIPS™	+6.00D to -10.00D (0.50D steps after -6.50D)
Okay Vantage® Accents (tetrafilcon A) enhancement tint <i>colors available: Turquoise, Sky Blue, Violet Blue, Spring Green, Misty Brown, Auburn</i>	daily wear	43%	8.3 8.6 8.7	14.0 14.0 14.4	*FIPS™	Plano to -6.50D (0.25D steps)

Standard median base curve is indicated by light blue print. If no median base curve is indicated, see CV fit guide for base curve selection recommendation.

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Okay Covered by the "It's OkaySM" Guarantee.

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**UltraSync® is a fully cast molded process producing a completely finished edge.

SPHERICAL LENSES

conventional spherical lenses – flexible/extended wear

BRAND	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	MFG. PROCESS	SPHERE POWER
 CooperClear™ FW (tetrafilcon A)	daily wear	43%	8.4 8.7	14.4 14.4	*FIPS™	-0.25D to -10.00D (0.50D steps after -6.50D)
 CV43® FW (tetrafilcon A) handling tint	daily wear	43%	8.4 8.7	14.4	*FIPS™	-0.25D to -10.00D (0.50D steps after -6.00D)
 Hydrasoft® XW Standard (methafilcon B)	daily wear	55%	8.6 8.9 9.2 8.3 8.6	15.0 15.0 15.0 14.2 14.2	lathe cut	+10.00D to -20.00D (0.50D steps after +/- 10.00D)
Hydron® ZERO 4® (polymacon) handling tint single vial	extended wear	38%	8.6	14.0	cast molded	-0.25D to -10.00D (0.50D steps above -6.00D)
Permalens® (Low Plus) (perfilcon A)	extended wear	71%	8.0 8.3 8.6	14.0 14.0 14.0	lathe cut	+0.25D to +8.00D (0.50D steps after +5.00D)
Permalens® (Minus) (perfilcon A)	extended wear	71%	7.7 8.0 8.3 8.6	13.5 13.5 13.5 14.2	lathe cut	-0.25D to -20.00D (0.50D steps after -6.00D) -0.25D to -10.00D (0.50D steps after -6.00D)
 Vantage® Thin (tetrafilcon A)	daily wear	43%	8.4 8.7	14.0 14.4	*FIPS™	Plano to -10.00D (0.50D steps after -6.50D)
 Vantage® Thin (tetrafilcon A) handling tint	daily wear	43%	8.4 8.7	14.0 14.4	*FIPS™	Plano to -10.00D (0.50D steps after -6.50D)
 Vantage® Thin Accents (tetrafilcon A) enhancement tint	daily wear	43%	8.4 8.7	14.0 14.4	*FIPS™	Plano to -6.50D (0.25D steps)

colors available: Turquoise, Sky Blue, Violet Blue, Spring Green, Misty Brown, Auburn

 **“IT’S OKAYSM” GUARANTEE:**

CooperVision’s “It’s Okay” Guarantee allows exchanges or returns of CooperVision lenses listed during the first 100 days following the original invoice. Product is invoiced at the full price and full credit is issued for all products returned within 100 days of the original invoice. Patient cancellation credit made within 100 days of original lens purchase will be 100% of the original lens price. 6-pack returns/exchanges must contain at least 5 intact lenses, 4-pack returns/exchanges must contain at least 3 intact lenses, and 3-pack returns/exchanges must contain at least 2 intact lenses to be eligible for the “It’s Okay” Guarantee. All lenses returned without their Product Return Form, or not in their original packaging, will not be credited and will be returned to you.

*Finished Inside Polymerization System (FIPS™) = lathe cut front surface, cast molded back surface.

Standard median base curve is indicated by light blue print. If no median base curve is indicated, see CV fit guide for base curve selection recommendation.

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