

Product Reference Guide

Look to the people, products, and services of CooperVision.

CONTENTS

Spheres	2 - 3
Torics	4 - 5
Multifocals	6 - 7
Toric Multifocals	7






Customer Service: 800 341 2020
www.coopervision.com



CooperVision®
Live Brightly.®

Product Reference Guide

SPHERE LENSES

Product	Sphere Power (D)	Design	Wear Schedule	Material/ H ₂ O Content	FDA Group	Base Curve (mm)	Dia (mm)	Oxygen Transmissibility DK/t**	Revenue Carton Size	Trials Labeled As / Pack Size	Features/ Design Technology
1-Day Disposables											
 clariti® 1 day sphere	+8.00 to -10.00 (0.50 steps after +/- 6.00) No Plano	Asphere	Daily wear	somofilcon A / 56%	5B SiHy	8.6	14.1	86	30-pack, 90-pack and 180-pack	56% 1 day Silicone Hydrogel sphere / 10pk	<ul style="list-style-type: none"> • WetLoc® Technology • UV blocking* • Optimum modulus • High oxygen transmissibility
 MyDay® daily disposable	+8.00 to -12.00 (0.50 steps after +/- 6.00) No Plano	Asphere	Daily wear	stenfilcon A / 54%	5B SiHy	8.4	14.2	100	90-pack and 180-pack	54% 1 day asphere / 5pk	<ul style="list-style-type: none"> • Aquaform® Technology • Aberration Neutralizing System™ • UV blocking* • Optimum modulus • High oxygen transmissibility
 MyDay Energys®	+8.00 to -12.00 (0.50 steps after +/- 6.00) No Plano	Asphere	Daily wear	stenfilcon A / 54%	5B SiHy	8.4	14.2	100	90-pack	54% 1 day asphere / 10pk	<ul style="list-style-type: none"> • Aquaform® Technology • DigitalBoost® Technology • UV blocking* • Optimum modulus • High oxygen transmissibility
 Proclear® 1 day	+8.00 to -12.00 (0.50 steps after +/- 6.00) No Plano	Asphere	Daily wear	omafilcon A / 60%	2	8.7	14.2	28	90-pack	60% 1 day sphere / 10pk	<ul style="list-style-type: none"> • Aberration Neutralizing System™ • PC Technology™
 MiSight® 1 day*	-0.50 to -7.00 (0.50 steps after -6.00) [†] No plano	Dual-focus	Daily wear	omafilcon A / 60%	2	8.7	14.2	28	90-pack and 180-pack	Myopia Management ActivControl™ Technology / 10pk	<ul style="list-style-type: none"> • ActivControl® Technology • Childhood myopia

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

NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of the outdoor activities). UV-absorbing contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-absorbing contact lenses reduces the risk of developing cataracts or other eye disorders. Consult your Eye Care Practitioner for more information.

**(@-3.00DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mm Hg)].

† Treatment zones offer +2.00D of myopic defocus.

‡ Indications for use: MiSight® 1 day (omafilcon A) soft (hydrophilic) contact lenses for daily wear are indicated for the correction of myopic ametropia and for slowing the progression of myopia in children with non-diseased eyes, who at the initiation of treatment are 8-12 years of age and have a refraction of -0.75 to -4.00 diopters (spherical equivalent) with ≤ 0.75 diopters of astigmatism.

Product Reference Guide

SPHERE LENSES											
Product	Sphere Power (D)	Design	Wear Schedule	Material/ H ₂ O Content	FDA Group	Base Curve (mm)	Dia (mm)	Oxygen Transmissibility DK/t**	Revenue Carton Size	Trials Labeled As / Pack Size	Features/ Design Technology
2-Week Replacement Lenses											
 Avaira Vitality®	+8.00 to -12.00 (0.50 steps after +/-6.00) No plano	Asphere	Daily wear	fanfilcon A / 55%	5B SiHy	8.4	14.2	112	6-pack	fanfilcon A / single	<ul style="list-style-type: none"> • Aberration Neutralizing System™ • UV blocking* • Optimum modulus • High oxygen transmissibility
Monthly Replacement Lenses											
 Biofinity®	+8.00 to -12.00 (0.50 steps after +/-6.00) No plano	Asphere	Daily Wear or Extended Wear up to 6 nights / 7 days	comfilcon A / 48%	5C SiHy	8.6	14.0	171	6-pack	comfilcon A / single	<ul style="list-style-type: none"> • Aquaform® Technology • Aberration Neutralizing System™ • Optimum modulus • High oxygen transmissibility
 Biofinity® XR	+8.50 to +15.00 -12.50 to -20.00 (0.50 steps)	Asphere	Daily Wear or Extended Wear up to 6 nights / 7 days	comfilcon A / 48%	5C SiHy	8.6	14.0	171	6-pack	comfilcon A XR / single	<ul style="list-style-type: none"> • Aquaform® Technology • Aberration Neutralizing System™ • Optimum modulus • High oxygen transmissibility
 Biofinity Energys®	+8.00 to -12.00 (0.50 steps after +/-6.00) No plano	Asphere	Daily Wear or Extended Wear up to 6 nights / 7 days	comfilcon A / 48%	5C SiHy	8.6	14.0	171	6-pack	Biofinity Energys® / single	<ul style="list-style-type: none"> • Aquaform® Technology • DigitalBoost® Technology • Optimum modulus • High oxygen transmissibility
 Proclear® sphere	+20.00 to -20.00 (0.50 steps after +/-6.00) No plano -0.25 to -10.00 (0.50 steps after -6.00)	Asphere	Daily wear	omafilcon B / 62%	2	8.6 8.2	14.2	36	6-pack	Proclear / 3pk	<ul style="list-style-type: none"> • PC Technology™




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

NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of the outdoor activities). UV-absorbing contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-absorbing contact lenses reduces the risk of developing cataracts or other eye disorders. Consult your Eye Care Practitioner for more information.

**(@-3.00DS) x 10-9 [(cm/sec) x (ml O₂)/(ml x mm Hg)].

Product Reference Guide

TORIC LENSES

Product	Sphere Power (D)	Cylinder Power	Axis	Design	Wear Schedule	Material/ H ₂ O Content	FDA Group	Base Curve (mm)	Dia (mm)	Oxygen Transmissibility DK/t**	Revenue Carton Size	Trials Labeled As / Pack Size	Features/ Design Technology
1-Day Disposables													
clariti® 1 day toric 	plano to -6.00 (0.25 steps)	-0.75 -1.25 -1.75	Full circle in 10° steps	Toric	Daily wear	somofilcon A / 56%	5B SiHy	8.6	14.3	57	90-pack and 30-pack	56% 1 day Silicone Hydrogel toric / 5pk	<ul style="list-style-type: none"> • WetLoc® Technology • UV blocking* • Prism ballast design • Optimum modulus • High oxygen transmissibility
		-2.25	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°										
	-6.50 to -9.00 (0.50 steps)	-0.75 -1.25 -1.75	10°, 20°, 60°, 70°, 80°, 90°, 100°, 110°, 120°, 160°, 170°, 180°										
		-2.25	10°, 20°, 90°, 160°, 170°, 180°										
+0.25 to +4.00 (0.25 steps)	-0.75 -1.25 -1.75	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°											
MyDay® toric 	+8.00 to -10.00 (0.50 steps after +/-6.00)	-0.75 -1.25 -1.75 -2.25	Full circle in 10° steps	Toric	Daily wear	stenfilcon A / 54%	5B SiHy	8.6	14.5	80	90-pack	54% 1 day / Silicone Hydrogel toric / 5pk	<ul style="list-style-type: none"> • Aquaform® Technology • Optimized Toric Lens Geometry™ • UV blocking* • Optimum modulus • High oxygen transmissibility
2-Week Replacement Lenses													
Avaira Vitality® toric 	+8.00 to -10.00 (0.50 steps after +/-6.00)	-0.75 -1.25 -1.75 -2.25	Full circle in 10° steps	Toric	Daily wear	fanfilcon A / 55%	5B SiHy	8.5	14.5	90	6-pack	fanfilcon A / single	<ul style="list-style-type: none"> • Optimized Toric Lens Geometry™ • UV blocking* • Optimum modulus • High oxygen transmissibility





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

NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of the outdoor activities). UV-absorbing contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-absorbing contact lenses reduces the risk of developing cataracts or other eye disorders. Consult your Eye Care Practitioner for more information.

**(@-3.00DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mm Hg)].

Product Reference Guide

TORIC LENSES







Product	Sphere Power (D)	Cylinder Power	Axis	Design	Wear Schedule	Material/ H ₂ O Content	FDA Group	Base Curve (mm)	Dia (mm)	Oxygen Transmissibility DK/t**	Revenue Carton Size	Trials Labeled As / Pack Size	Features/ Design Technology
Monthly Replacement Lenses													
 Biofinity® toric	+8.00 to -10.00 (0.50 steps after +/-6.00)	-0.75 -1.25 -1.75 -2.25	Full circle in 10° steps	Toric	Daily wear or extended wear 7 days / 6 nights	comfilcon A / 48%	5C SiHy	8.7	14.5	116	6-pack	comfilcon A toric / single	<ul style="list-style-type: none"> • Aquaform® Technology • Optimized Toric Lens Geometry™ • Optimum modulus • High oxygen transmissibility
 Biofinity® XR toric	+8.50 to +20.00 and -10.50 to -20.00 (0.50 steps)	-0.75 -1.25 -1.75 -2.25	Full circle in 5° steps	Toric	Daily wear or extended wear 7 days / 6 nights	comfilcon A / 48%	5C SiHy	8.7	14.5	116	6-pack	comfilcon A toric / single	<ul style="list-style-type: none"> • Aquaform® Technology • Optimized Toric Lens Geometry™ • Optimum modulus • High oxygen transmissibility
	+20.00 to -20.00 (0.50 steps after +/-6.00)	-2.75 -3.25 -3.75 -4.25 -4.75 -5.25 -5.75											
 Proclear® toric	+6.00 to -8.00 (0.50 steps after -6.50)	-0.75 -1.25 -1.75 -2.25	Full circle in 10° steps	Toric	Daily wear	omafilcon B / 62%	2	8.8 8.4	14.4	19.4 (MTO) 23.7 (Moulded) 16 (MTO)	6-pack	Proclear® toric / single	<ul style="list-style-type: none"> • PC Technology™
 Proclear® XR toric*	+6.25 to +10.00 (0.50 steps after +6.50) -8.50 to -10.00 (0.50 steps)	-0.75 -1.25 -1.75 -2.25	Full circle in 5° steps	Toric	Daily wear	omafilcon B / 62%	2	8.8	14.4	13.9	6-pack	Proclear® toric / single	<ul style="list-style-type: none"> • PC Technology™
	+10.00 to -10.00 (0.50 steps after +/-6.50)	-2.75 to -5.75 (0.50D steps)						8.4		10.4			

*Product being discontinued – diagnostic trials were discontinued on November 1, 2025. Revenue product orders may be placed through November 1, 2026.

**(@-3.00DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mm Hg)].

Product Reference Guide

MULTIFOCAL LENSES

Product	Sphere Power (D)	ADD Power	Design	Wear Schedule	Material/ H ₂ O Content	FDA Group	Base Curve (mm)	Dia (mm)	Oxygen Transmissibility DK/t**	Revenue Carton Size	Trials Labeled As / Pack Size	Features/ Design Technology
1-Day Disposables												
 clariti® 1 day multifocal†	+5.00 to -6.00 in 0.25 steps	Low: Up to +1.25 High: +1.50 to +2.25	Multifocal	Daily wear	somofilcon A / 56%	5B SiHy	8.6	14.1	86	90-pack and 30-pack	56% 1 day Silicone Hydrogel multifocal / 10pk	<ul style="list-style-type: none"> • WetLoc® Technology • UV blocking* • Optimum modulus • High oxygen transmissibility
 clariti® 1 day multifocal 3 Add	+8.00 to -10.00 (0.25 steps) -10.50 to -12.00 (0.50 steps)	Low: +0.75D to +1.25D Med: +1.50D to +1.75D High: +2.00D to +2.50D	Multifocal	Daily wear	somofilcon A / 56%	5B SiHy	8.6	14.1	86	90-pack and 30-pack	Somofilcon A 1 day / 10pk	<ul style="list-style-type: none"> • WetLoc® Technology • Binocular Progressive System™ • UV blocking* • Optimum modulus • High oxygen transmissibility
 MyDay® multifocal	+8.00 to -10.00 (0.25 steps) -10.50 to -12.00 (0.50 steps)	Low: +0.75D to +1.25D Med: +1.50D to +1.75D High: +2.00D to +2.50D	Multifocal	Daily wear	stenfilcon A / 54%	5B SiHy	8.4	14.2	100	90-pack	54% 1 day Silicone Hydrogel multifocal / 10pk	<ul style="list-style-type: none"> • Aquaform® Technology • Binocular Progressive System™ • UV blocking* • Optimum modulus • High oxygen transmissibility
 Proclear® 1 day multifocal	+6.00 to -10.00 (0.50 steps after -6.00)	Single power profile	Multifocal	Daily wear	omafilcon A / 60%	2	8.7	14.2	28	90-pack	60% 1 day PC multifocal / 10pk	<ul style="list-style-type: none"> • PC Technology™
Monthly Replacement Lenses												
 Biofinity® multifocal	+6.00 to -10.00 (0.50 steps after -6.00)	+1.00 +1.50 +2.00 +2.50	Multifocal D Lens N Lens	Daily wear or extended wear 7 days/6 nights	comfilcon A / 48%	5C SiHy	8.6	14.0	142	6-pack	comfilcon A multifocal / single	<ul style="list-style-type: none"> • Aquaform® Technology • Balance Progressive® Technology • Optimum modulus • High oxygen transmissibility
 Proclear® multifocal	+6.00 to -8.00 (0.50 steps after -6.50)	+1.00 +1.50 +2.00 +2.50	Multifocal D Lens N Lens	Daily wear	omafilcon B / 62%	2	8.7	14.4	14	6-pack	Proclear® multifocal / single	<ul style="list-style-type: none"> • PC Technology™

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

NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of the outdoor activities). UV-absorbing contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-absorbing contact lenses reduces the risk of developing cataracts or other eye disorders. Consult your Eye Care Practitioner for more information.

**(@-3.00DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mm Hg)].



†Product being discontinued - diagnostic trials will no longer be available to order after June 30, 2025. Revenue product orders may be placed through December 31, 2025.

Product Reference Guide

MULTIFOCAL LENSES

Product	Sphere Power (D)	ADD Power	Design	Wear Schedule	Material/ H ₂ O Content	FDA Group	Base Curve (mm)	Dia (mm)	Oxygen Transmissibility DK/t**	Revenue Carton Size	Trials Labeled As / Pack Size	Features/ Design Technology
Monthly Replacement Lenses												
 Proclear®XR multifocal*	+6.25 to +20.00 -8.50 to -20.00 (0.50 steps after +/-6.50)	+1.00 +1.50 +2.00 +2.50	Multifocal D Lens N Lens	Daily wear	omafilcon B / 62%	2	8.7	14.4	From: 14.0 (-3.00D/+4.00D, N type) To: 16.7 (-3.00/+2.50D, D Type)	6-pack	Proclear multifocal / single	• PC Technology™
	+20.00 to -20.00 (0.50 steps after +/- 6.50)	+3.00 +3.50 +4.00					8.4					
	+20.00 to -20.00 (0.50 steps after +/- 6.50)	+1.00 +1.50 +2.00 +2.50 +3.00 +3.50 +4.00										

TORIC MULTIFOCAL LENSES

Product	Sphere Power (D)	Cylinder Power	Axis	ADD Power	Design	Wear Schedule	Material/ H ₂ O Content	FDA Group	Base Curve (mm)	Dia (mm)	Oxygen Transmissibility DK/t**	Revenue Carton Size	Trials Labeled As / Pack Size	Features/ Design Technology
Monthly Replacement Lenses														
 Biofinity® toric multifocal	+10.00 to -10.00 (0.50 steps after +/-6.00)	-0.75 to -5.75 (0.50D steps)	5° -180° 5° steps	+1.00 +1.50 +2.00 +2.50	Toric Multifocal D Lens N Lens	Daily wear or extended wear 7 days /6 nights	comfilcon A / 48%	5C SiHy	8.7	14.5	116	6-pack	Biofinity® toric multifocal / single	<ul style="list-style-type: none"> • Aquaform® Technology • Optimized Toric Lens Geometry™ • Balance Progressive® Technology • Optimum modulus • High oxygen transmissibility
 Proclear® multifocal toric*	+20.00 to -20.00 (0.50 steps after +/-6.50)	-0.75 to -5.75 (0.50D steps)	5° -180° 5° steps	+1.00 to +4.00 (0.50D steps)	Toric Multifocal D Lens N Lens	Daily wear	omafilcon B / 62%	2	8.8 8.4	14.4	From 14.5 (-3.00D/+4.00D, N Type) To 17.7 (-3.00D/+4.00D, D Type)	6-pack	Proclear® multifocal toric / single	• PC Technology™

*Product being discontinued – diagnostic trials were discontinued on November 1, 2025. Revenue product orders may be placed through November 1, 2026.

**(@-3.00DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mm Hg)].