



CooperVision®
Live Brightly.®

Product Specifications Guide



MyDay® daily disposable family

MyDay® daily disposable



Wearing Schedule

Daily disposable

Carton Size Options

90 pack

Material / H₂O Content

stenfilcon A / 54%

Base Curve 8.4mm

Diameter 14.2mm

FDA Group SiHy

UV Blocking* Yes

Visibility Tint Yes

Sphere Power

+8.00D to -12.00D
(0.50D steps after
+5.00D and
-6.00D)

Design

Aspheric

High-performing 1 Day contact lenses for demanding lifestyles.

MyDay® toric daily disposable



Wearing Schedule

Daily disposable

Carton Size Options

90 pack

Material / H₂O Content

stenfilcon A / 54%

Base Curve 8.6mm

Diameter 14.5mm

FDA Group SiHy

UV Blocking* Yes

Visibility Tint Yes

Sphere Power

Plano to -6.00D
(0.25 steps)

Cylinder Power

-0.75
-1.25
-1.75

Axis

10°, 20°, 30°, 40°,
50°, 60°, 70°, 80°,
90°, 100°, 110°,
120°, 130°, 140°,
150°, 160°, 170°, 180°

Design

Optimised
Toric Lens
Geometry™

High-performing 1-day contact lenses for wearers with astigmatism.

Plano to -6.00D
(0.25D steps)

-2.25

10°, 20°, 90°,
160°, 170°, 180°

-6.50 to -10.00D
(0.50D steps)

+0.50D to +6.00D
(0.50 steps)

-6.50D to -10.00D
(0.50D steps)+
0.25D to +6.00D
(0.25D steps)

-0.75
-1.25
-1.75

10°, 20°, 70°, 80°,
90°, 100°, 110°,
160°, 170°, 180°

clariti® 1 day family

clariti® 1 day



Wearing Schedule

Daily disposable

Carton Size Options

90 pack

Material / H₂O Content

somofilcon A / 56%

Base Curve 8.6mm

Diameter 14.1mm

FDA Group SiHy

UV Blocking* Yes

Visibility Tint No

Sphere Power

-0.50D to -10.00D
+0.50D to +8.00D
(0.50D steps after
+/-6.00D)

Design

Aspheric

High breathability¹, comfort and great value[†] in convenient daily disposable contact lenses.

clariti® 1 day toric



Wearing Schedule

Daily disposable

Carton Size Options

30 pack

Material / H₂O Content

somofilcon A / 56%

Base Curve 8.6mm

Diameter 14.3mm

FDA Group SiHy

UV Blocking* Yes

Visibility Tint No

Sphere Power

Plano to -6.00D
(0.25D steps)

Cylinder Power

-0.75
-1.25
-1.75

Axis

10° to 180°
(10° steps)

Design

Aspheric

High breathability¹, comfort and great value[†] in convenient daily disposable contact lenses.

Plano to -6.00D
(0.25D steps)

-2.25

10°, 20°, 70°,
80°, 90°, 100°,
110°, 160°, 170°,
180°

+0.25D to +4.00D
(0.25D steps)

-0.75
-1.25
-1.75

10°, 20°, 70°,
80°, 90°, 100°,
110°, 160°, 170°,
180°

-6.50 to -9.00
(0.50D steps)

-0.75
-1.25
-1.75

10°, 20°, 60°,
70°, 80°, 90°,
100°, 110°, 120°,
160°, 170°, 180°

-6.50 to -9.00
(0.50D steps)

-2.25

10°, 20°, 90°,
160°, 170°, 180°

clariti® 1 day multifocal



High breathability¹, comfort and great value[†] in convenient daily disposable contact lenses.

Wearing Schedule
Daily disposable

Carton Size Options
30 pack

Material / H₂O Content
somofilcon A / 56%

Base Curve 8.6mm

Diameter 14.1mm

FDA Group SiHy

UV Blocking* Yes

Visibility Tint No

Sphere Power
+5.00D to -6.00D
(0.25D steps)

Add Power
Low:
up to +2.25D

High:
+2.25D to
+3.00D

Design
Simultaneous vision

Biofinity® family

Biofinity Energys®



The world's only contact lenses with Digital Zone Optics™. Designed for today's digital life.

Wearing Schedule
Daily wear or up to 6 nights/7 days

Carton Size Options
6 pack

Material / H₂O Content
comfilcon A / 48%

Base Curve 8.6mm

Diameter 14.0mm

FDA Group SiHy

UV Blocking* No

Visibility Tint Yes

Sphere Power
+8.00D to -12.00D
(0.50D steps after
+/-6.00D)

Design
Aspheric
Digital Zone
Optics® lens
design

Biofinity®



Premium monthly replacement contact lenses for long-lasting comfort and excellent vision²⁻⁴

Wearing Schedule
Daily wear or extended wear up to 29 nights/30 days

Carton Size Options
6 pack

Material / H₂O Content
comfilcon A / 48%

Base Curve 8.6mm

Diameter 14.0mm

FDA Group SiHy

UV Blocking* No

Visibility Tint Yes

Sphere Power
+8.00D to -12.00D
(0.50D steps after
+/-6.00D)

Design
Aspheric

+8.50D to +15.00D
-12.50D to
-20.00D
(0.50D steps)

Biofinity® toric



The perfect solution for astigmatism. With Biofinity® toric monthly contact lenses you can enjoy excellent vision and a more comfortable lens-wearing experience.^{2,5-6}

Wearing Schedule

Daily wear or extended wear up to 29 nights/30 days

Carton Size Options

6 pack

Material / H₂O Content

comfilcon A / 48%

Base Curve 8.7mm

Diameter 14.5mm

FDA Group SiHy

UV Blocking* No

Visibility Tint Yes

Design

Optimised
Toric Lens
Geometry™

Sphere Power

+8.00D to -10.00D
(0.50D steps after
+/-6.00D)

Cylinder Power

-0.75
-1.25
-1.75
-2.25

Axis

10° to 180°
(10° steps)

+20.00D to -20.00D
(0.50D steps after
+/-6.00D)

-2.75 to -5.75
(0.50D steps)

5° to 180°
(5° steps)

+8.50 to +20.00
(0.50D steps)

-0.75
-1.25
-1.75
-2.25

5° to 180°
(5° steps)

-10.50 to -20.00
(0.50D steps)

Biofinity® multifocal



Premium monthly replacement contact lenses for presbyopia, to provide you incredible comfort¹ and excellent vision at all distances⁷

Wearing Schedule

Daily wear or extended wear up to 29 nights/30 days

Carton Size Options

6 pack

Material / H₂O Content

comfilcon A / 48%

Base Curve 8.6mm

Diameter 14.0mm

FDA Group SiHy

UV Blocking* No

Visibility Tint Yes

Sphere Power

+6.00D to -10.00D
(0.50D steps after
-6.00D)

Add Power

+1.00
+1.50
+2.00
+2.50

Design

D lens
N lens

Biofinity® toric multifocal



Designed to keep up with your evolving vision needs.

Wearing Schedule

Daily wear for monthly replacement

Carton Size Options

6 pack

Material / H₂O Content

comfilcon A / 48%

Base Curve 8.7mm

Diameter 14.5mm

FDA Group SiHy

UV Blocking* No

Visibility Tint Yes

Sphere Power

+10.00 to -10.00
(0.50D steps after
+/-6.00)

Cylinder Power

-0.75 to -5.75
(0.50D steps)

Axis

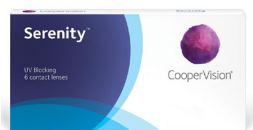
5° to 180°
(5° steps)

Add Power

+1.00 to
+2.50
(0.50D steps)

Serenity™ family

Serenity™



High performance. Outstanding value.

Wearing Schedule

Daily

Sphere Power

+8.00D to -12.00D
(0.50D steps after
+/-6.00D)

No plano

Carton Size Options

6 pack

Design

Aspheric front surface

Material / H₂O Content

fanfilcon A / 55%

Base Curve 8.4mm

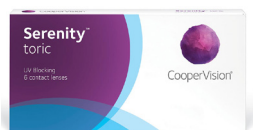
Diameter 14.2mm

FDA Group SiHy

UV Blocking* Yes

Visibility Tint Yes

Serenity™ toric



High performance. Outstanding value.

Wearing Schedule

Daily

Sphere Power

-10.00D to +8.00D
(0.50D steps after
+/- 6.00)

Carton Size Options

6 pack

Cylinder Power

-0.75 to -2.25

Material / H₂O Content

fanfilcon A / 55%

Axis

10° to 180°
(10° steps)

Design

Optimised Toric
Lens Geometry™

Base Curve 8.5mm

Diameter 14.5mm

FDA Group SiHy

UV Blocking* Yes

Visibility Tint Yes

Brilliant Futures™ with MiSight® Myopia Management

Brilliant Futures™ with MiSight® Myopia Management



Child-friendly daily disposable contact lenses proven to slow the progression of short-sightedness in children.⁸

Wearing Schedule

Daily

Sphere Power

-6.00D to -0.50D
(0.25D steps)

Carton Size Options

90 pack

Material / H₂O Content

omafilcon A

Base Curve 8.7mm

Diameter 14.2mm

FDA Group 2

UV Blocking* No

Visibility Tint Yes

Proclear® family

Proclear® 1 day



Clear vision[†], convenience and comfort, for contact lens wearers who experience eye dryness.

Wearing Schedule	CARTON SIZE OPTIONS	Material / H₂O Content	Base Curve	8.7mm
Daily	30 pack 90 pack	omafilcon A / 60%	Diameter	14.2mm
Sphere Power	Design		FDA Group	2
+8.00D to -12.00D (0.50D steps after -6.00D and +5.00D)	Aspheric		UV Blocking*	No
			Visibility Tint	Yes

Proclear® 1 day multifocal



Convenience and comfort for multifocal contact lens wearers who experience eye dryness.

Wearing Schedule	Carton Size Options	Material / H₂O Content	Base Curve	8.7mm
Daily disposable	30 pack 90 pack	omafilcon A / 60%	Diameter	14.2mm
Sphere Power	Add Power	Design	FDA Group	2
+6.00D to -10.00D (0.50D steps after -6.00D)	Single power profile; accommodates up to +2.50 ADD	Centre near aspheric	UV Blocking*	No
			Visibility Tint	Yes

Proclear®



Clear vision⁹ and comfort for contact lens wearers who experience eye dryness.

Wearing Schedule	Carton Size Options	Material / H₂O Content	Base Curve	8.2, 8.6mm
Daily	6 pack	omafilcon B / 62%	Diameter	14.2mm
Sphere Power	Design		FDA Group	2
+20.00D to -20.00D (0.50D steps after +/-6.00D)	Sphere		UV Blocking*	No
Plano to -10.00D (0.50D steps after -6.00D)			Visibility Tint	Yes

Proclear® toric



Helps provide all-day comfort for contact lens wearers with astigmatism who experience eye dryness.

Wearing Schedule Daily	Carton Size Options 6 pack	Material / H₂O Content omafilcon B / 62%	Base Curve 8.4, 8.8mm Diameter 14.4mm FDA Group 2 UV Blocking* No Visibility Tint Yes
Sphere Power +6.00D to -8.00D (0.50D steps after -6.50D)	Cylinder Power -0.75 -1.25 -1.75 -2.25	Axis 10° to 180° (10° steps)	
+10.00D to -10.00D (0.50D steps after +/-6.50D)	-0.75 to -5.75 (0.50D steps)	5° to 180° (5° steps)	

Proclear® multifocal



Helps provide all-day comfort for multifocal contact lens wearers who experience eye dryness.

Wearing Schedule Daily	Carton Size Options 6 pack	Material / H₂O Content omafilcon B / 62%	Base Curve 8.4, 8.7mm Diameter 14.4mm FDA Group 2 UV Blocking* No Visibility Tint Yes
Sphere Power +6.00D to -8.00D (0.50D steps after -6.50D)	Add Power +1.00 +1.50 +2.00 +2.50	Design D lens N lens	
+20.00D to -20.00D (0.50D steps after +/-6.50D)	+1.00 to +4.00 (0.50D steps)		

Proclear® multifocal toric



Helps provide all-day comfort for multifocal contact lens wearers with astigmatism who experience eye dryness.

Wearing Schedule Daily	Carton Size Options 6 pack	Material / H₂O Content omafilcon B / 62%	Base Curve 8.4, 8.8mm Diameter 14.4mm FDA Group 2 UV Blocking* No Visibility Tint Yes
Sphere Power +20.00D to -20.00D (0.50D steps after +/-6.50D)	Cylinder Power -0.75 to -5.75 (0.50D steps)	Axis 5° to 180° (5° steps)	
Design D lens N lens			

Biomedics[®] family

Biomedics[®] 55 Evolution



Designed for comfort and performance at an affordable price.

Wearing Schedule
Daily

Carton Size Options
6 pack

Material / H₂O Content
ocufilcon D / 55%

Base Curve 8.6, 8.8, 8.9mm

Diameter 14.2, 14.4mm

FDA Group 4

UV Blocking* Yes

Visibility Tint Yes

Sphere Power
-0.25D to -10.00D
(0.50D steps after -6.00D)

Design
Aspheric

+0.25D to +6.00D
(0.50D steps after +5.00D)

Biomedics[®] toric



The affordable contact lens for wearers with astigmatism.

Wearing Schedule
Daily

Carton Size Options
6 pack

Material / H₂O Content
ocufilcon D / 55%

Base Curve 8.7mm

Diameter 14.5mm

FDA Group 4

UV Blocking* Yes

Visibility Tint Yes

Sphere Power
+6.00D to -9.00D
includes Plano
(0.50D steps after -6.00D and +5.00D)

Cylinder Power
-0.75
-1.25
-1.75
-2.25

Axis
10° to 180°
(10° steps)

[†] During daily wear..

[‡] Due to aspheric optics.

¹ Brennan NA. Beyond Flux: Total Corneal Oxygen Consumption as an Index of Corneal Oxygen During Contact Lens Wear. Optom Vis Sci 2005. 2005;82(6):467-472.

² CooperVision data on file. 2006. Aquaform[®] Technology uses a matrix of long silicone chains with hydrogen bonds to lock water molecules in the lens for incredible, long-lasting comfort and clarity.

³ CooperVision data on file. 2014. Clinical evaluation of Biofinity[®] spherical contact lens compared to Air Optix[®] Aqua spherical lenses over one month of wear.

⁴ CooperVision data on file. 2014. Clinical evaluation of Biofinity[®] spherical contact lens compared to Ultra spherical contact lens over one month of wear.

⁵ CooperVision data on file. 2014. Clinical evaluation of Biofinity[®] toric compared to AIR OPTIX[®] for ASTIGMATISM contact lens over one month of wear.

⁶ CooperVision data on file, 2016. Clinical evaluation of Biofinity[®] toric compared to ULTRA[®] for astigmatism over one month of wear.

⁷ CooperVision data on file 2011. Clinical Evaluation of Biofinity multifocal[®] compared to ACUVUE[®] Oasys for Presbyopia, AIR OPTIX[®] for Presbyopia and PureVision[®] Multi-Focal.

⁸ Chamberlain P, et al. A 3-year randomized clinical trial of MiSight[®] lenses for myopia control. Optom Vis Sci. 2019;96(8):556-567.

⁹ CCVI data on file 2017 & 2014; non-dispensing short-term fitting study. N=40 & n=20.

*UV-blocking contact lenses help provide protection against transmission of harmful UV radiation to eye but are not substitutes for protective UV-absorbing eyewear, such as UV absorbing goggles or sunglasses, as they do not completely cover the eye or surrounding area. Continue to use UV-absorbing eyewear as directed by your eye care professional.