



CooperVision®

# Product Specifications Guide



## MyDay® daily disposable family

### MyDay® daily disposable



High-performing 1-day contact lenses for demanding lifestyles.

#### Modality

Daily Disposable

#### Sphere Power

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

No plano

#### Pack Size

30 lens

**Material :** Stenfilcon A

**Water Content:** 54%

**Modulus:** 0.4

**CT:** 0.08 mm

**Dk/t @ -3.00D :** 100

**Base Curve** 8.4mm

**Diameter** 14.2mm

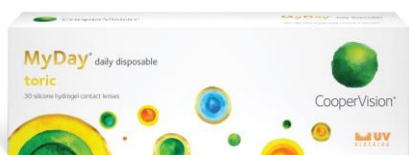
**FDA Group** SiHy

**UV Blocking\*** Yes

**Visibility Tint** Yes

**Design** Aspheric

### MyDay® daily disposable toric



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

#### Modality

Daily Disposable

#### Sphere Power

+6.00D to -10.00D

#### Pack Size

30 lens

#### Cylinder Power

-0.75D to  
-2.25D

**Material :** Stenfilcon A

**Water Content:** 54%

**Modulus:** 0.4

**CT:** 0.10 mm

**Dk/t @ -3.00D :** 80

**Base Curve** 8.6mm

**Diameter** 14.5mm

**FDA Group** SiHy

**UV Blocking\*** Yes

**Visibility Tint** Yes

**Plano to -6.00D**  
(0.25 steps)

-0.75  
-1.25  
-1.75

Axis  
10° to 180°  
(in 10° steps)

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

-0.75  
-1.25  
-1.75

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

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

-2.25

10°, 20°, 90°,  
160°, 170°, 180°

## ASPIRE® GO! daily disposable

### ASPIRE® GO!



Silicone hydrogel contact lenses that let you live life your way.

#### Modality

Daily Disposable

#### Sphere Power

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

#### Pack Size

30 lens

**Material :** Somofilcon A

**Water Content:** 56%

**Modulus:** 0.5

**CT:** 0.07mm

**Dk/t @ -3.00D :** 86

**Base Curve** 8.6mm

**Diameter** 14.0mm

**FDA Group** SiHy

**UV Blocking\*** Yes

**Visibility Tint** Yes

**Design** Aspheric



CooperVision®

To learn more about our contact lenses visit <http://coopervision.in/contact-lenses>

## ASPIRE® GO MAX family

### ASPIRE® GO MAX



Great value and high breathability<sup>1</sup> in a convenient daily disposable contact lens.

**Modality**  
Daily Disposable

**Sphere Power**  
+8.00D to -10.00D  
(0.50D steps after +/- 6.00D)  
No plano

**Pack Size**  
30 lens

**Material** : Somofilcon A  
**Water Content**: 56%  
**Modulus**: 0.5  
**CT**: 0.07mm  
**Dk/t @ -3.00D**: 86

**Base Curve** 8.6mm  
**Diameter** 14.1mm  
**FDA Group** SiHy  
**UV Blocking\*** Yes  
**Visibility Tint** No  
**Design** Aspheric

### ASPIRE® GO MAX TORIC



Great value and high breathability<sup>1</sup> in a convenient daily disposable toric contact lens.

**Modality**  
Daily Disposable

**Sphere Power**  
+0.25D to +4.00D  
(0.25D steps)  
Plano to -6.00D  
(0.25D steps)  
-6.50D to -9.00D  
(0.50D steps)  
Plano to -6.00D  
(0.25D steps)  
-6.50D to -9.00D  
(0.50D steps)

**Pack Size**  
30 lens

**Cylinder Power**  
-0.75 , -1.25 , -1.75  
-0.75 , -1.25 , -1.75  
-0.75 , -1.25 , -1.75  
-2.25  
-2.25

**Material** : Somofilcon A  
**Water Content**: 56%  
**Modulus**: 0.5  
**CT**: 0.10mm  
**Dk/t @ -3.00D** : 57

**Axis**  
10° , 20° , 70° , 80° , 90° , 100° , 110° , 160° , 170° , 180°  
10° - 180° (10° steps)  
10° , 20° , 60° , 70° , 80° , 90° , 100° , 110° , 120° , 160° , 170° , 180°  
10° , 20° , 70° , 80° , 90° , 100° , 110° , 160° , 170° , 180°  
10° , 20° , 90° , 160° , 170° , 180°

**Base Curve** 8.6mm  
**Diameter** 14 mm  
**FDA Group** SiHy  
**UV Blocking\*** Yes  
**Visibility Tint** No  
**Design** Aspheric

# on order delivery may take 45 days

### ASPIRE® GO MAX MULTIFOCAL



Great value and high breathability<sup>1</sup> in a convenience of daily disposable contact lens for presbyopia.

**Modality**  
Daily Disposable

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

**Pack Size**  
30 lens

**Add Power**  
Low: up to +2.25D  
High: +2.25D to +3.00D

**Material** : Somofilcon A  
**Water Content**: 56%  
**Modulus**: 0.5  
**CT**: 0.07mm  
**Dk/t @ -3.00D** : 86

**Base Curve** 8.6mm  
**Diameter** 14.1mm  
**FDA Group** SiHy  
**UV Blocking\*** Yes  
**Visibility Tint** No  
**Design** Centre near Aspheric



## Biofinity® family

### Biofinity Energys®



Technologically advanced contact lenses for your digital lifestyle.

**Modality**  
Monthly Disposable

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

No plano

**Pack Size**  
3 lens

**Material** : comfilcon A  
**Water Content:** 48%  
**Modulus:** 0.75  
**CT:** 0.08mm  
**Dk/t @ -3.00D** : 171

**Base Curve** 8.6mm  
**Diameter** 14.0mm  
**FDA Group** SiHy  
**UV Blocking\*** No  
**Visibility Tint** Yes  
**Design** Digital Zone Optics®

### Biofinity® XR



Silicone hydrogel, monthly replacement contact lenses for high power.

**Modality**  
Monthly Disposable

**Sphere Power**  
+8.50 to +15.0D  
(0.50D steps)  
-12.50 to -20.0D  
(0.50D steps)

**Pack Size**  
6 lens

**Material** : Comfilcon A  
**Water Content:** 48%  
**Modulus:** 0.75  
**CT:** 0.08mm  
**Dk/t @ -3.00D** : 171

**Base Curve** 8.6mm  
**Diameter** 14.0mm  
**FDA Group** SiHy  
**UV Blocking\*** No  
**Visibility Tint** Yes  
**Design** Aspheric

### Biofinity® XR toric



Silicone hydrogel, monthly replacement toric contact lenses for high cylinder power

**Modality**  
Monthly Disposable

**Sphere Power**  
+8.00D to -10.00D  
(0.50D steps after +/- 6.00D)  
-10.50D to -20.00D (0.50 D steps)  
+8.50D to +20.00D (0.50 D steps)

**Pack Size**  
6 lens

**Design**  
Aspheric

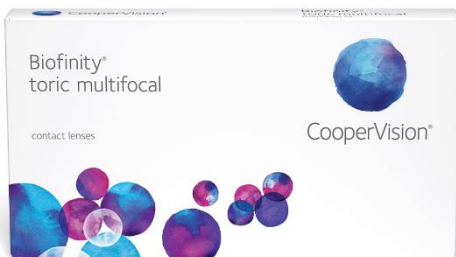
**Material** : comfilcon A  
**Water Content:** 48%  
**Modulus:** 0.75  
**CT:** 0.11mm  
**Dk/t @ -3.00D** : 116

**Base Curve** 8.7mm  
**Diameter** 14.5mm  
**FDA Group** SiHy  
**UV Blocking\*** No  
**Visibility Tint** Yes

**Cylinder Power**  
-2.75D to -5.75D  
(0.50D steps)  
-0.75D to -5.75D  
(0.50D steps)

**Axis**  
5° to 180°  
(in 5° steps)  
5° to 180°  
(in 5° steps)

### Biofinity® toric multifocal



Silicone hydrogel, monthly replacement toric contact lenses for presbyopia.

**Modality**  
Monthly Disposable

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

**Pack Size**  
3 pack

**Material** : comfilcon A  
**Water Content:** 48%  
**Modulus:** 0.75  
**Dk/t @ -3.00D** : 116

**Cylinder power**  
-0.75D to -5.75D  
(0.50D steps)  
**Add Power**  
+1.00,+1.50, +2.0, +2.50D

**Base Curve** 8.7mm  
**Diameter** 14.5mm  
**FDA Group** SiHy  
**UV Blocking\*** No  
**Visibility Tint** Yes  
**Lens Design** D Lens, N Lens

**Axis**  
5° to 180°  
(in 5° steps)



CooperVision®

To learn more about our contact lenses visit <http://coopervision.in/contact-lenses>

## ASPIRE® PRO family

### ASPIRE® PRO



Extraordinary visual performance.  
Premium all-day comfort.

**Modality**  
Monthly  
Disposable

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

No plano

**Pack Size**  
3 & 6 pack

**Material** : comfilcon A

**Water Content:** 48%

**Modulus:** 0.75

**CT:** 0.08 mm

**Dk/t @ -3.00D** : 171

**Base Curve** 8.6mm  
**Diameter** 14.0mm  
**FDA Group** SiHy  
**UV Blocking\*** No  
**Visibility Tint** Yes  
**Design** Aspheric

### ASPIRE® PRO TORIC



Extraordinary visual performance.  
Premium all-day comfort and stable fit for astigmatic patients.

**Modality**  
Monthly  
Disposable

**Sphere Power**  
-10.0D to +8.00D  
(0.50 steps after  
+/- 6.00D)

**Pack Size**  
3 pack

**Cylinder Power**

-0.75  
-1.25  
-1.75  
-2.25

**Material** : comfilcon A

**Water Content:** 48%

**Modulus:** 0.75

**CT:** 0.11mm

**Dk/t @ -3.00D** : 116

**Axis**  
10° to 180°  
(10° steps)

**Base Curve** 8.7mm  
**Diameter** 14.5mm  
**FDA Group** SiHy  
**UV Blocking\*** No  
**Visibility Tint** Yes  
**Design** Optimised  
Toric Lens  
Geometry™

### ASPIRE® PRO MULTIFOCAL



Silicone hydrogel, monthly replacement contact lenses for presbyopia.

**Modality**  
Monthly  
Disposable

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

**Pack Size**  
3 pack

**Add Power**

+1.00, +1.50, +2.00,  
+2.50

**Material** : comfilcon A

**Water Content:** 48%

**Modulus:** 0.75

**CT:** 0.09mm

**Dk/t @ -3.00D** : 142

**Base Curve** 8.6mm  
**Diameter** 14.0mm  
**FDA Group** SiHy  
**UV Blocking\*** Yes  
**Visibility Tint** Yes  
**Design** : D lens,  
N lens

## ASPIRE® AIR family

### ASPIRE® AIR



High performance. Outstanding value.

**Modality**  
 Monthly  
 Disposable

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

**Pack Size**  
 3 & 6 pack

**Material** : Fanfilcon A  
**Water Content**: 55%  
**Modulus**: 0.08  
**CT**: 0.09mm  
**Dk/t @ -3.00D** : 110

**Base Curve** 8.4mm  
**Diameter** 14.2mm  
**FDA Group** SiHy  
**UV Blocking\*** Yes  
**Visibility Tint** Yes  
**Design** Aspheric

No plano

### ASPIRE® AIR TORIC



High performance. Outstanding value  
 for toric prescriptions.

**Modality**  
 Monthly  
 Disposable

**Sphere Power**  
 +8.00D to -10.0D  
 (0.50 steps after +/-  
 6.0D)

**Pack Size**  
 3 pack

**Cylinder Power**  
 -0.75  
 -1.25  
 -1.75  
 -2.25

**Material** : Fanfilcon A  
**Water Content**: 55%  
**Modulus**: 0.06  
**CT**: 0.10 mm  
**Dk/t @ -3.00D** : 90

**Axis**  
 10° to 180°  
 (in 10 Degree steps)

**Base Curve** 8.5mm  
**Diameter** 14.5mm  
**FDA Group** SiHy  
**UV Blocking\*** Yes  
**Visibility Tint** Yes  
**Design** Optimised  
 Toric Lens  
 Geometry™

## Biomedics® Now™

### Biomedics® Now™



**Modality**  
Monthly  
Disposable

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

**Pack Size**  
6 pack

**Material** : Oculfilcon D  
**Water Content**: 55%  
**Modulus**: 0.4  
**CT**: 0.07 mm  
**Dk/t @ -3.00D** : 26.1

**Base Curve** 8.6mm  
**Diameter** 14.2 mm  
**FDA Group** 2  
**UV Blocking\*** Yes  
**Visibility Tint** Yes  
**Design** Aspheric

For clear, crisp and comfortable vision.

## Proclear®

### Proclear®



**Modality**  
Monthly  
Disposable

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

No plano

**Pack Size**  
6 pack

**Material** : Omafilcon D  
**Water Content**: 62%  
**Modulus**: 0.4  
**CT**: 0.065 mm  
**Dk/t @ -3.00D** : 42

**Base Curve** 8.6mm  
**Diameter** 14.2mm  
**FDA Group** 2  
**UV Blocking\*** No  
**Visibility Tint** Yes

Monthly contacts for near sighted or farsighted vision.

<sup>1</sup> 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.

Packaging images for illustration purposes only.

\*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.

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