

Product	Sphere Power (DS)*	Cylinder Power (DC)	Axis°	Add Power (D)	Design	Design Technology	Wear Schedule & Replacement Frequency	Base Curve (mm)	Diameter (mm)	Material Technology	Material USAN	Water Content (%)	Oxygen Transmissibility Dk/t†	UV Blocking [‡] Class	Visibility Tint	Material Group
MiSight® 1 day	-10.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps)			Treatment zones offer + 2.00 of myopic defocus	Dual-focus	ActivControl® Technology	Daily wear; one-day replacement	8.7	14.2	PC Technology® (phosphoryl choline)	omafilcon A	60	28	No	Yes	2
MyDay®	-12.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.25 to +5.00 (0.25 steps) +5.50 to +8.00 (0.50 steps)				Asphere	Aberration Neutralising System™	Daily wear; one-day replacement	8.4	14.2	Aquaform® Technology	stenfilcon A	54	100	Class 2	Yes	5B (SiH)
MyDay® toric	-10.00 to -6.50 (0.50 steps) -6.00 to Plano (0.25 steps) +0.25 to +6.00 (0.25 steps) +6.50 to +8.00 (0.50 steps)	-0.75 -1.25 -1.75 -2.25	10 to 180 (in 10 steps)	——	Toric	Optimised Toric Lens Geometry™	Daily wear; one-day replacement	8.6	14.5	Aquaform® Technology	stenfilcon A	54	80	Class 2	Yes	5B (SiH)
MyDay® multifocal	-12.00 to -10.50 (0.50 steps) -10.00 to +8.00 (0.25 steps)			Low (+0.75 to +1.25) Med (+1.50 to +1.75) High (+2.00 to +2.50	Multifocal	Binocular Progressive System™	Daily wear; one-day replacement	8.4	14.2	Aquaform® Technology	stenfilcon A	54	100	Class 2	Yes	5B (SiH)
MyDay® Energys (US only 2023)	-12.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.25 to +5.00 (0.25 steps) +5.50 to +8.00 (0.50 steps)				Asphere	DigitalBoost	Daily wear; one-day replacement	8.4	14.2	Aquaform® Technology	stenfilcon A	54	100	Class 2	Yes	5B (SiH)

^{*} Plano lens availability for sphere product can vary by market or customer.

 $^{^{\}dagger}$ (@-3.00DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mmHg)]

^{*} UV-blocking contact lenses help provide protection against transmission of harmful UV radiation to eye but are not substitutes for protective 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. Packaging images for illustration purposes only.





Product	Sphere Power (DS)	Cylinder Power (DC)	Axis°	Add Power (D)	Design	Design Technology	Wear Schedule & Replacement Frequency	Base Curve (mm)	Diameter (mm)	Material Technology	Material USAN	Water Content (%)	Oxygen Transmissibility Dk/t [†]	UV Blocking [‡] Class	Visibility Tint	Material Group
clariti® 1 day sphere	-10.00 to -6.50 (0.50 steps) -6.00 to -0.50 (0.25 steps) +0.50 to +6.00 (0.25 steps) +6.50 to +8.00 (0.50 steps)				Asphere		Daily wear; one-day replacement	8.6	14.1	WetLoc® Technology	somofilcon A	56	86	Class 2	No	5B (SiH)
	-9.00 to -6.50 (0.50 steps)	-0.75 -1.25 -1.75	10, 20, 60, 70, 80, 90, 100, 110, 120, 160, 170, 180 10, 20, 90, 160, 170,													
clariti® 1 day toric	-6.00DS to Plano (0.25 steps)	-2.25 -0.75 -1.25	180 10, 20, 70, 80, 90, 100, 110, 160, 170, 180 10 to 180		Toric	Smooth- gradient ballast toric design	Daily wear; one-day replacement	8.6	14.3	WetLoc® Technology	somofilcon A	56	57	Class 2	No	5B (SiH)
	+0.25 to +4.00 (0.25 steps)	-1.75 -0.75 -1.25 -1.75	(10 steps) 10, 20, 70, 80, 90, 100, 110, 160, 170, 180													
clariti [®] 1 day multifocal	-6.00 to +5.00 (0.25 steps)		——	Low: Up to +1.25 High: +1.50 to +2.25	Multifocal		Daily wear; one-day replacement	8.6	14.1	WetLoc® Technology	somofilcon A	56	86	Class 2	No	5B (SiH)
Live®	-10.00 to -6.50 (0.50 steps) -6.00 to -0.50 (0.25 steps) +0.50 to +6.00 (0.25 steps) +6.50 to +8.00 (0.50 steps)				Asphere		Daily wear; one-day replacement	8.6	14.0	AquaGen® Technology	somofilcon A	56	86	Class 2	No	5B (SiH)

^{*} Plano lens availability for sphere product can vary by market or customer.

^{† (@-3.00}DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mmHg)]

[†] UV-blocking contact lenses help provide protection against transmission of harmful UV radiation to eye but are not substitutes for protective UV-absorbing geyewear, 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. Packaging images for illustration purposes only.





Product	Sphere Power (DS)*	Cylinder Power (DC)	Axis°	Add Power (D)	Design	Design Technology	Wear Schedule & Replacement Frequency	Base Curve (mm)	Diameter (mm)	Material Technology	Material USAN	Water Content (%)	Oxygen Transmissibility Dk/t [†]	UV Blocking [‡] Class	Visibility Tint	Material Group
Proclear® 1 day	-12.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.25 to +5.00 (0.25 steps) +5.50 to +8.00 (0.50 steps)				Asphere	Aberration Neutralising System™	Daily wear; one-day replacement	8.7	14.2	PC Technology® (phosphoryl choline)	omafilcon A	60	28	No	Yes	2
Proclear® 1 day multifocal	-10.00 to -6.50 (0.50 steps) -6.00 to +6.00 (0.25 steps)			Single power profile +1.50D (Could fit adds up to +2.50)	Multifocal		Daily wear; one-day replacement	8.7	14.2	PC Technology® (phosphoryl choline)	omafilcon A	60	28	No	Yes	2
Biomedics® 1 day Extra	-10.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.25 to +5.00 (0.25 steps) +5.50 to +6.00 (0.50 steps)				Sphere		Daily wear; one-day replacement	8.6	- 14.2		ocufilcon D	55	26	No	Yes	4
Biomedics® 1 day Extra toric	-10.00 to -6.50 (0.50 steps) -6.00 to Plano (0.25 steps)	-0.75 -1.25 -1.75	20°, 90°, 160°, 180° (Plano to -7.00DS) and 90°, 180° (-7.50 to -10.00DS)		Toric	Optimised Toric Lens Geometry®	Daily wear; one-day replacement	8.7	14.5		ocufilcon D	55	18	No	Yes	4

^{*} Plano lens availability for sphere product can vary by market or customer.

 $^{^{\}dagger}$ (@-3.00DS) x 10 $^{-9}$ [(cm/sec) x (ml O $_2$)/(ml x mmHg)]

[†] 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 on to completely cover the eye or surrounding area. Continue to use UV-absorbing eyewear as directed by your eye care professional. Packaging images for illustration purposes only.



Product	Sphere Power (DS)*	Cylinder Power (DC)	Axis°	Add Power (D)	Design	Design Technology	Wear Schedule & Replacement Frequency	Base Curve (mm)	Diameter (mm <u>)</u>	Material Technology	Material USAN	Water Content (%)	Oxygen Transmissibility Dk/t [†]	UV Blocking* Class	Visibility Tint	Material Group
Biofinity®	-12.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.25 to +6.00 (0.25 steps) +6.50 to +8.00 (0.50 steps) NO PLANO				Asphere	Aberration Neutralising System™	Daily wear; 30 days replacement Extended wear 7 days/6 nights; 30 day replacement	8.6	14.0	Aquaform® Technology	comfilcon A	48	171	No	Yes	5C (SiH)
Budency 98 Cooper Valent Biofinity® XR	-20.00 to -12.50 (0.50 steps) +8.50 to +15.00 (0.50 steps)				Asphere	Aberration Neutralising System [™]	As for Biofinity [®]	8.6	14.0	Aquaform® Technology	comfilcon A	48	171	No	Yes	5C (SiH)
Biofinity Energys Biofinity Energys®	-12.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.25 to +6.00 (0.25 steps) +6.50 to +8.00 (0.50 steps) NO PLANO	——			Asphere	Digital Zone Optics®	As for Biofinity [®]	8.6	14.0	Aquaform [®] Technology	comfilcon A	48	171	No	Yes	5C (SiH)
Biofinity® toric	-10.00 to -6.50 (0.50 steps) -6.00 to plano (0.25 steps) +0.25 to +6.00 (0.25 steps) +6.50 to +8.00 (0.50 steps)	-0.75 -1.25 -1.75 -2.25	10 to 180 (10 steps)		Toric	Optimised Toric Lens Geometry™	As for Biofinity [®]	8.7	14.5	Aquaform® Technology	comfilcon A	48	116	No	Yes	5C (SiH)

^{*} Plano lens availability for sphere product can vary by market or customer.

 $^{^{\}dagger}$ (@-3.00DS) x 10 $^{-9}$ [(cm/sec) x (ml O₂)/(ml x mmHg)]

[†] 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 oggles 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. Packaging images for illustration purposes only.



CooperVision* Live Brightly.

Product	Sphere Power (DS)*	Cylinder Power (DC)	Axis°	Add Power (D)	Design	Design Technology	Wear Schedule & Replacement Frequency	Base Curve (mm)	Diameter (mm <u>)</u>	Material Technology	Material USAN	Water Content (%)	Oxygen Transmissibility Dk/t†	UV Blocking* Class	Visibility Tint	Material Group
	-20.00 to -10.50 (0.50 steps) +8.50 to +20.00 (0.50 steps)	-0.75 -1.25 -1.75 -2.25	-													
Biofinity® XR Toric	-20.00 to -6.50 (0.50 steps) -6.00 to plano (0.25 steps) +0.25 to +6.00 (0.25 steps) +6.50 to +20.00 (0.50 steps)	-2.75 -3.25 -3.75 -4.25 -4.75 -5.25 -5.75	5 to 180 (5 steps)		Toric	Optimised Toric Lens Geometry™	As for Biofinity sphere	8.7	14.5	Aquaform® Technology	comfilcon A	48	116	No	Yes	5C (SiH)
Biofinity® multifocal	-10.00 to -6.50 (0.50 steps) -6.00 to plano (0.25 steps) +0.25 to +6.00 (0.25 steps)			+1.00 +1.50 +2.00 +2.50	Multifocal D lens N Lens	Balanced Progressive® Technology	As for Biofinity sphere	8.6	14.0	Aquaform® Technology	comfilcon A	48	142 (-3.00, N lens, +1.00 Add)	No	Yes	5C (SiH)
	-10.00 to -6.50															

Biofinity® toric multifocal

(0.50 steps)

-6.00 to plano

(0.25 steps)

+0.25 to +6.00

(0.25 steps)

+6.50D to +10.00 (0.50 steps)

-0.75 to

-5.75

(0.50

steps)

5 to 180

(5 steps)

+1.00

+1.50

+2.00

+2.50

Toric

Multifocal

D Lens

N Lens

As for

Biofinity sphere

8.7

14.5

Aquaform®

Technology

comfilcon

48

116

Optimised Toric Lens

Geometry"

and

Balanced

Progressive® Technology

(SiH)

 $^{^{\}dagger}$ (@-3.00DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mmHg)]

^{*} 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 on to completely cover the eye or surrounding area. Continue to use UV-absorbing eyewear as directed by your eye care professional. Packaging images for illustration purposes only.





Product	Sphere Power (DS)*	Cylinder Power (DC)	Axis°	Add Power (D)	Design	Design Technology	Wear Schedule & Replacement Frequency	Base Curve (mm)	Diameter (mm)	Material Technology	Material USAN	Water Content (%)	Oxygen Transmissibility Dk/t [†]	UV Blocking [†] Class	Visibility Tint	Material Group
Avaira Vitality Avaira Vitality®	-12.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.25 to +6.00 (0.25 steps) +6.50 to +8.00 (0.50 steps) NO PLANO				Asphere	Aberration Neutralising System™	Daily wear; 30 days replacement Daily wear; 2 weekly replacement - US, Australia, Italy, selectively in France	8.4	14.2		fanfilcon A	55	112	Class 1	Yes	5B (SiH)
Avaira Vitality Corporture C	-10.00 to -6.50D (0.50D steps) -6.00 to Plano (0.25D steps) +0.25 to +6.00D (0.25D steps) +6.50 to +8.00D (0.50D steps)	-0.75 -1.25 -1.75 -2.25	10 to 180 (10 steps)		Toric	Optimised Toric Lens Geometry™	Daily wear; 30 days replacement Daily wear; 2 weekly replacement - US, Australia, Italy, selectively in France	8.5	14.5		fanfilcon A	55	90	Class 1	Yes	5B (SiH)
Proclear®	20.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.50 to +6.00 (0.25 steps) +6.50 to +20.00 (0.50 steps) NO PLANO				Sphere		Daily wear; 30 days replacement	8.6	14.2	PC Technology® (phosphoryl choline)	omafilcon B	62	36	No	Yes	2
Product forc Gopenhor	-8.00 to -7.00 (0.50 steps)	-0.75	10 100				Dellauren	8.4 (MTO)		PC	5:1		16 (MTO)	No	Yes	2
Proclear® toric	-6.50 to Plano (0.25 steps) +0.25 to +6.00 (0.25 steps)	-1.25 -1.75 -2.25	10 to 180 (10 steps)		Toric		Daily wear; 30 days replacement	8.8 (MTO or moulded)	14.4	Technology® (phosphoryl choline)	omafilcon B	62	19.4 (MTO) 23.7 (Moulded)	No	Yes	2

 $^{^{\}ast}$ Plano lens availability for sphere product can vary by market or customer.

 $^{^{\}dagger}$ (@-3.00DS) x 10 $^{-9}$ [(cm/sec) x (ml O₂)/(ml x mmHg)]

[†] 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 desces, as they do not completely cover the eye or surrounding area. Continue to use UV-absorbing eyewear as directed by your eye care professional. Packaging images for illustration purposes only.



Product	Sphere Power (DS)*	Cylinder Power (DC)	Axis°	Add Power (D)	Design	Design Technology	Wear Schedule & Replacement Frequency	Base Curve (mm)	Diameter (mm)	Material Technology	Material USAN	Water Content (%)	Oxygen Transmissibility Dk/t [†]	UV Blocking [‡] Class	Visibility Tint	Material Group
Proclear® XR toric	-10.00 to -7.00 (0.50 steps) -6.50 to Plano (0.25 steps) +0.25 to +6.50 (0.25 steps) +7.00 to +10.00 (0.50 steps)	-0.75 to -5.75D (0.50D steps)	5 to 180 (5 steps)		Toric		Daily wear; 30 days replacement	8.4	14.4	PC Technology® (phosphoryl choline)	omafilcon B	62	10.4	No	Yes	2
Proclear® multifocal	-8.00 to -7.00 (0.50 steps) -6.50 to Plano (0.25 steps) +0.25 to +6.00 (0.25 steps)			+1.00 +1.50 +2.00 +2.50	Multifocal D lens N lens		Daily wear; 30 days replacement	8.7	14.4	PC Technology® (phosphoryl choline)	omafilcon B	62	14 (MTO)	No	Yes	2
Proclear® XR multifocal	-20.00 to -7.00 (0.50 steps) -6.50 to Plano (0.25 steps) +0.25 to +6.50 (0.25 steps) +7.00 to +20.00D (0.50 steps)			+1.00 to +4.00 (0.50 steps)	Multifocal D lens N lens		Daily wear; 30 days replacement	8.7	14.4	PC Technology® (phosphoryl choline)	omafilcon B	62	From: 14.0 (-3.00D/+4.00D, N Type) To: 16.7 (-3.00D/+2.50D, D Type)	No	Yes	2
Proclear® multifocal toric	-20.00 to -7.00 (0.50 steps) -6.50 to Plano (0.25 steps) +0.25 to +6.50 (0.25 steps) +7.00 to +20.00D (0.50 steps)	-0.75 to -5.75 (0.50 steps)	5 to 180 (5 steps)	+1.00 to +4.00 (0.50 steps)	Toric Multifocal D lens N lens		Daily wear; 30 days replacement	8.4		PC Technology® (phosphoryl choline)	omafilcon B	62	From: 14.5 (-3.00D/+4.00D, N Type) To: 17.7 (-3.00D/+4.00D, D Type)	No	Yes	2

 $^{^{\}ast}$ Plano lens availability for sphere product can vary by market or customer.

 $^{^{\}dagger}$ (@-3.00DS) x 10 $^{-9}$ [(cm/sec) x (ml O₂)/(ml x mmHg)]

[†] 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 on to completely cover the eye or surrounding area. Continue to use UV-absorbing eyewear as directed by your eye care professional. Packaging images for illustration purposes only.



Product	Sphere Power (DS)*	Cylinder Power (DC)	Axis°	Add Power (D)	Design	Design Technology	Wear Schedule & Replacement Frequency	Base Curve (mm)	Diameter (mm <u>)</u>	Material Technology	Material USAN	Water Content (%)	Oxygen Transmissibility Dk/t†	UV Blocking* Class	Visibility Tint	Material Group
Biomedics © 55 Evolution	-10.00 to -6.50 (0.50 steps) -6.00 to -0.25 (0.25 steps) +0.25 to +5.00 (0.25 steps) +5.50 to +8.00 (0.50 steps) NO PLANO				Asphere	Aberration Neutralising System [™]	Daily wear; 30 days replacement EU/CE mark markets (ANZ): Extended wear 7 days/6 nights; 30 day replacement (NOT IN EU/ANZ after 26 May2024)	8.6, 8.9 8.8	14.2		ocufilcon D	55	26	Class 2	Yes	4
Boneder Capervisor Capervisor Biomedics® toric	-9.00 to -6.50 (0.50 steps) -6.00 to Plano (0.25 steps) +0.25 to +5.00 (0.25 steps) +5.00 to +6.00 (0.50 steps)	-0.75 -1.25 -1.75 -2.25	10 to 180 (10 steps)		Toric		Daily wear; 30 days replacement EU/CE mark markets (ANZ): Extended wear 7 days/6 nights; 30 day replacement (NOT IN EU/ANZ after 26 May2024)	8.7	14.5		ocufilcon D	55	18	Class 2	Yes	4

Aberration Neutralising System™, ActivControl Technology®, AquaGen®, Avaira Vitality®, Biofinity Energys®, Biomedics®, Binocular Progressive Technology™, All Vitality®, Biofinity Energys®, Biomedics®, Binocular Progressive Technology®, Proclear® and WetLoc® are trademarks and registered trademarks of CooperVision UK part of The Cooper Companies.

^{*} Plano lens availability for sphere product can vary by market or customer.

 $^{^{\}dagger}$ (@-3.00DS) x 10⁻⁹ [(cm/sec) x (ml O₂)/(ml x mmHg)]

[†] 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 deseas, as they do not completely cover the eye or surrounding area. Continue to use UV-absorbing eyewear as directed by your eye care professional.