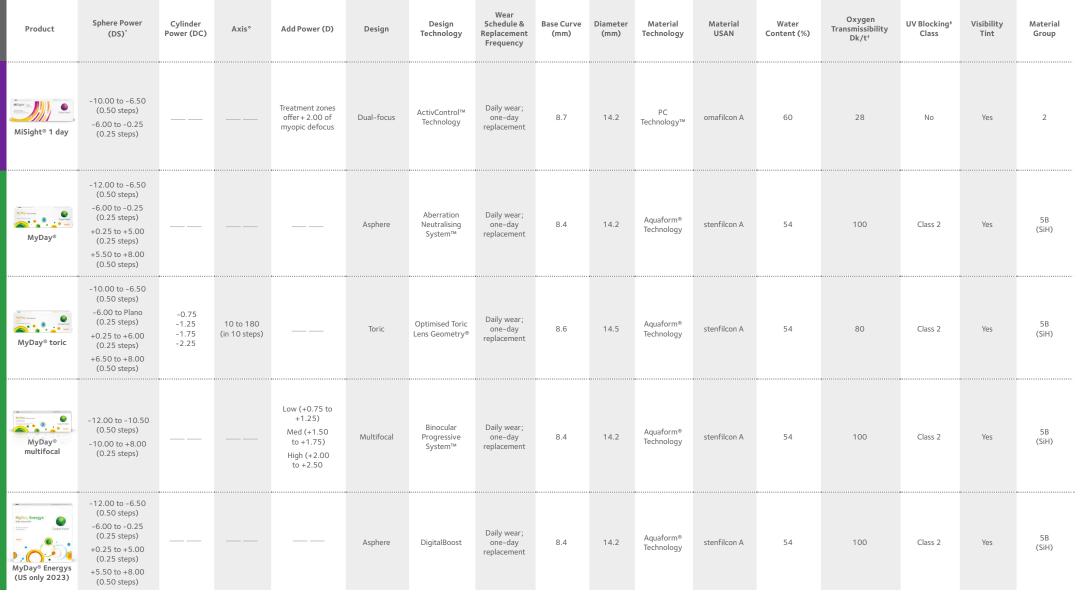
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CooperVision<sup>®</sup> Live Brightly.

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

\* Plano lens availability for sphere product can vary by market or customer.

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### CooperVision® Live Brightly.

Wear Oxygen Sphere Power Cylinder Design Schedule & Material Material Water UV Blocking<sup>\*</sup> Visibility Material Base Curve Diameter Product Axis° Add Power (D) Design Transmissibility Power (DC) Technology Replacement Technology USAN Content (%) Tint (DS) (mm) Class Group (mm) Dk/t<sup>†</sup> Frequency -12.00 to -6.50 (0.50 steps) -6.00 to -0.25 Aberration Daily wear; (0.25 steps) rest PC Asphere Neutralising one-day 8.7 14.2 omafilcon A 60 28 No Yes 2 Technology™ +0.25 to +5.00 **Proclear**® System™ replacement 1 day (0.25 steps) +5.50 to +8.00 (0.50 steps) -10.00 to -6.50 Single power Daily wear; profile +1.50D (0.50 steps) sale 1 PC Multifocal one-day 8.7 14.2 omafilcon A 60 28 No Yes 2 Technology™ -6.00 to +6.00 (Could fit adds up Proclear<sup>®</sup> 1 day replacement (0.25 steps) to +2.50) multifocal -10.00 to -6.50 (0.50 8.6 steps) Daily wear; -6.00 to -0.25 2000 (0.25 steps) Sphere one-day 14.2 55 26 No Yes 4 ocufilcon D +0.25 to +5.00 replacement Biomedics® 1 day Extra (0.25 steps) 8.8 +5.50 to +6.00 (0.50 steps) 20°, 90°, 160°, 180° -10.00DS (Plano to to-6.50 (0.50D -0.75 Daily wear; 28098 -7.00DS) Optimised Toric steps) and ocufilcon D 55 -1.25 Toric one-day 8.7 14.5 18 No Yes Δ and 90°. Lens Geometry® Biomedics® 1 day -6.00DS (0.25D -1.75 replacement 180° Extra toric steps) to Plano (-7.50 to -10.00DS)

\* Plano lens availability for sphere product can vary by market or customer.

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**CooperVision** Live Brightly.

| Product   | Sphere Power<br>(DS)'   | Cylinder<br>Power<br>(DC)        | Axis°                   | Add Power<br>(D) | Design  | Design<br>Technology                              | Wear Schedule<br>& Replacement<br>Frequency   | Base Curve<br>(mm) | Diameter<br>(mm <u>)</u> | Material<br>Technology  | Material<br>USAN | Water<br>Content<br>(%) | Oxygen<br>Transmissibility<br>Dk/t† | UV Blocking <sup>†</sup><br>Class | Visibility<br>Tint | Material<br>Group |
|---|---|----------------------------------|-------------------------|------------------|---------|---|---|--------------------|--------------------------|-------------------------|------------------|-------------------------|-------------------------------------|-----------------------------------|--------------------|-------------------|
| Befrey<br>Coopyrisor<br>Diofinity®                    | -12.00 to -6.50<br>(0.50 steps)<br>-6.00 to -0.25<br>(0.25 steps)<br>+0.25 to +6.00<br>(0.25 steps)<br>+6.50 to +8.00<br>(0.50 steps) |                                  |                         |                  | Asphere | Aberration<br>Neutralising<br>System™             | Daily wear;<br>30 days replacement<br>Extended wear 7<br>days/6 nights;<br>30 day replacement | 8.6                | 14.0                     | Aquaform®<br>Technology | comfilcon<br>A   | 48                      | 171                                 | No                                | Yes                | 5C<br>(SiH)       |
| Editey 10<br>Cooper Vision<br>Diofinity® XR           | -20.00 to -12.50<br>(0.50 steps)<br>+8.50 to +15.00<br>(0.50 steps)   |                                  |                         |                  | Asphere | Aberration<br>Neutralising<br>System <sup>™</sup> | As for Biofinity°   | 8.6                | 14.0                     | Aquaform®<br>Technology | comfilcon<br>A   | 48                      | 171                                 | No                                | Yes                | 5C<br>(SiH)       |
| Biofinity Energys<br>Concernier<br>Biofinity Energys® | -12.00 to -6.50<br>(0.50 steps)<br>-6.00 to plano<br>(0.25 steps)<br>+0.25 to +6.00<br>(0.25 steps)<br>+6.50 to +8.00<br>(0.50 steps) |                                  | ——                      |                  | Asphere | Digital Zone<br>Optics®                           | As for Biofinity®   | 8.6                | 14.0                     | Aquaform®<br>Technology | comfilcon<br>A   | 48                      | 171                                 | No                                | Yes                | 5C<br>(SiH)       |
| Biofinity® toric                                      | -10.00 to -6.50<br>(0.50 steps)<br>-6.00 to plano<br>(0.25 steps)<br>+0.25 to +6.00<br>(0.25 steps)<br>+6.50 to +8.00<br>(0.50 steps) | -0.75<br>-1.25<br>-1.75<br>-2.25 | 10 to 180<br>(10 steps) |                  | Toric   | Optimised<br>Toric Lens<br>Geometry <sup>™</sup>  | As for Biofinity <sup>®</sup>   | 8.7                | 14.5                     | Aquaform®<br>Technology | comfilcon<br>A   | 48                      | 116                                 | No                                | Yes                | 5C<br>(SiH)       |

\* Plano lens availability for sphere product can vary by market or customer.

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| Product  | Sphere Power<br>(DS)*   | Cylinder<br>Power<br>(DC)                                   | Axis°                 | Add Power<br>(D)                 | Design                                  | Design<br>Technology  | Wear Schedule<br>& Replacement<br>Frequency   | Base Curve<br>(mm) | Diameter<br>(mm <u>)</u> | Material<br>Technology  | Material<br>USAN | Water<br>Content<br>(%) | Oxygen<br>Transmissibility<br>Dk/t† | UV Blocking <sup>‡</sup><br>Class | Visibility<br>Tint | Material<br>Group |
|--|---|---|-----------------------|----------------------------------|---|---|---|--------------------|--------------------------|-------------------------|------------------|-------------------------|-------------------------------------|-----------------------------------|--------------------|-------------------|
|  | -20.00 to -10.50<br>(0.50 steps)<br>+8.50 to +20.00<br>(0.50 steps)   | -0.75<br>-1.25<br>-1.75<br>-2.25                            | -                     |                                  |   |   |   |                    |                          |                         |                  |                         |                                     |                                   |                    |                   |
| Biofinity® XR Toric  | (0.50 steps) -2.75   -6.00 to plano -3.25   (0.25 steps) -3.75   +0.25 to +6.00 -4.75   (0.25 steps) -5.25                              | -2.75<br>-3.25<br>-3.75<br>-4.25<br>-4.75<br>-5.25<br>-5.75 | (5 steps)             |                                  | Toric                                   | Optimised<br>Toric Lens<br>Geometry*  | As for<br>Biofinity sphere  | 8.7                | 14.5                     | Aquaform®<br>Technology | comfilcon<br>A   | 48                      | 116                                 | No                                | Yes                | 5C<br>(SiH)       |
| Referry<br>Copyright<br>Copyright<br>Biofinity® multifocal | -10.00 to -6.50<br>(0.50 steps)<br>-6.00 to plano<br>(0.25 steps)<br>+0.25 to +6.00<br>(0.25 steps)                                     |   |                       | +1.00<br>+1.50<br>+2.00<br>+2.50 | Multifocal<br>D lens<br>N Lens          | Balanced<br>Progressive®<br>Technology  | As for<br>Biofinity sphere  | 8.6                | 14.0                     | Aquaform®<br>Technology | comfilcon<br>A   | 48                      | 142 (-3.00, N<br>lens, +1.00 Add)   | No                                | Yes                | 5C<br>(SiH)       |
| Biofinity® toric multifocal                                | -10.00 to -6.50<br>(0.50 steps)<br>-6.00 to plano<br>(0.25 steps)<br>+0.25 to +6.00<br>(0.25 steps)<br>+6.50D to +10.00<br>(0.50 steps) | -0.75 to<br>-5.75<br>(0.50<br>steps)                        | 5 to 180<br>(5 steps) | +1.00<br>+1.50<br>+2.00<br>+2.50 | Toric<br>Multifocal<br>D Lens<br>N Lens | Optimised<br>Toric Lens<br>Geometry <sup>™</sup><br>and<br>Balanced<br>Progressive®<br>Technology | As for<br>Biofinity sphere  | 8.7                | 14.5                     | Aquaform®<br>Technology | comfilcon<br>A   | 48                      | 116                                 | No                                | Yes                | 5C<br>(SiH)       |
| Avaira Vitality<br>Copertion<br>Avaira Vitality®           | -12.00 to -6.50<br>(0.50 steps)<br>-6.00 to -0.25<br>(0.25 steps)<br>+0.25 to +6.00<br>(0.25 steps)<br>+6.50 to +8.00<br>(0.50 steps)   |   |                       |                                  | Asphere                                 | Aberration<br>Neutralising<br>System™   | Daily wear;<br>30 days replacement<br>Daily wear; 2 weekly<br>replacement - US,<br>Australia, Italy,<br>selectively in France | 8.4                | 14.2                     |                         | fanfilcon A      | 55                      | 112                                 | Class 1                           | Yes                | 58<br>(SiH)       |

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Cylinder Wear Schedule Water Oxygen Add Power Material UV Blocking<sup>\*</sup> Visibility Design **Base Curve** Diameter Material Material Sphere Power Product Power Axis° Design & Replacement Content Transmissibility (D) Technology (mm) (mm) Technology USAN Class Tint Group (DS) (DC) Frequency (%) Dk/t<sup>†</sup> -10.00 to -6.50D (0.50D steps) Daily wear; Avaira Vitality -6.00 to -plano 30 days replacement -0.75 Optimised (0.25D steps) -1.25 10 to 180 5B Daily wear; 2 weekly Toric Toric Lens 8.5 14.5 fanfilcon A 55 90 Class 1 Yes -1.75 (SiH) (10 steps) +0.25 to +6.00D Geometry™ replacement - US, -2.25 Australia, Italy, (0.25D steps) Avaira Vitality® toric selectively in France +6.50 to +8.00D (0.50D steps) -10.00 to -8.50 (0.50 steps) clariti -8.00 to -0.25 (0.25 steps) Daily wear; WetLoc® somofilcon 5B Asphere 8.6 14.2 56 86 Class 2 No (SiH) +0.25 to +6.00 30 days replacement Technology А (0.25 steps) clariti® elite +6.50 to +8.00 (0.50 steps) To be discontinued in 2024 -9.00 to -8.50 clariti (0.50 steps) -0.75 -8.00 to Plano -1.25 10 to 180 somofilcon 5B Daily wear; WetLoc® Toric 8.7 14.4 56 57 Class 2 No -1.75 Technology (SiH (0.25 steps) (10 steps) 30 days replacement А -2.25 +0.25 to +6.00 clariti<sup>®</sup> toric (0.25 steps) -10.00 to -9.50 -0.75 (0.50 steps) -1.25 Daily wear; +6.50 to +10.00 -1.75 30 days replacement -2.25 (0.50 steps) clariti -10.00 to -8.50 5 to 180 WetLoc® somofilcon 5B (0.50 steps) Toric 8.7 14.4 56 57 Class 2 No (SiH) Technology (5 steps) А -8.00 to Plano -0.75 to (0.25 steps) -5.75 Daily wear; clariti<sup>®</sup> XR toric (0.50 30 days replacement +0.25 to +6.00 (0.25 steps) steps) +6.50 to +10.00 (0.50 steps)

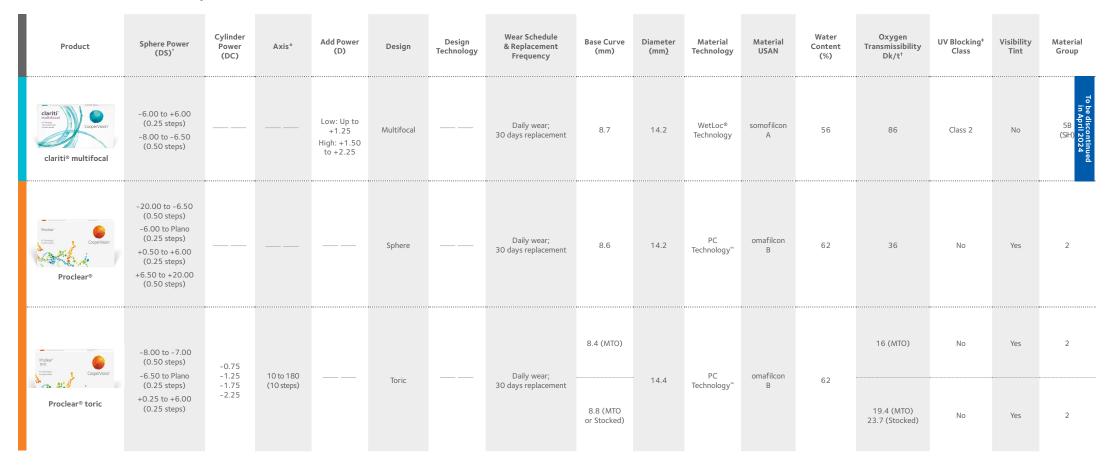
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| Product                    | Sphere Power<br>(DS)  | Cylinder<br>Power<br>(DC)              | Axis°                 | Add Power<br>(D)                  | Design                                  | Design<br>Technology | Wear Schedule<br>& Replacement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

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| Product  | Sphere Power<br>(DS)'   | Cylinder<br>Power<br>(DC)        | Axis°                   | Add Power<br>(D) | Design  | Design<br>Technology                              | Wear Schedule<br>& Replacement<br>Frequency   | Base Curve<br>(mm) | Diameter<br>(mm <u>)</u> | Material<br>Technology | Material<br>USAN | Water<br>Content<br>(%) | Oxygen<br>Transmissibility<br>Dk/t† | UV Blocking*<br>Class | Visibility<br>Tint | Material<br>Group |
|--|---|----------------------------------|-------------------------|------------------|---------|---|---|--------------------|--------------------------|------------------------|------------------|-------------------------|-------------------------------------|-----------------------|--------------------|-------------------|
| Biomedics® 55 Evolution  | -10.00 to -6.50<br>(0.50 steps)<br>-6.00 to Plano<br>(0.25 steps)<br>+0.25 to +5.00<br>(0.25 steps)<br>+5.50 to +8.00<br>(0.50 steps) |                                  |                         |                  | Asphere | Aberration<br>Neutralising<br>System <sup>™</sup> | Daily wear;<br>30 days replacement<br>EU/CE mark markets<br>(ANZ): Extended<br>wear 7 days/6 nights;<br>30 day replacement<br>(NOT IN EU/ANZ after<br>26 May2024) | 8.6, 8.9           | 14.2                     |                        | ocufilcon<br>D   | 55                      | 26                                  | Class 2               | Yes                | 4                 |
| Biomedics® toric   | -9.00 to -6.50<br>(0.50 steps)<br>-6.00 to Plano<br>(0.25 steps)<br>+0.25 to +5.00<br>(0.25 steps)<br>+5.00 to +6.00<br>(0.50 steps)  | -0.75<br>-1.25<br>-1.75<br>-2.25 | 10 to 180<br>(10 steps) |                  | Toric   |   | Daily wear;<br>30 days replacement<br>EU/CE mark markets<br>(ANZ): Extended<br>wear 7 days/6 nights;<br>30 day replacement<br>(NOT IN EU/ANZ after<br>26 May2024) | 8.7                | 14.5                     |                        | ocufilcon<br>D   | 55                      | 18                                  | Class 2               | Yes                | 4                 |
| <b>Biomedics* Now (Sphere)</b><br>CopyrView<br><b>Biomedics* Now (Sphere)</b><br>(Only sold in Greece in<br>EU; No longer sold in EU<br>after 26 May 2024] | -10.00 to -6.50<br>(0.50 steps)<br>-6.00 to Plano<br>(0.25 steps)<br>+0.25 to +5.00<br>(0.25 steps)<br>+5.50 to +8.00<br>(0.50 steps) |                                  |                         |                  | Asphere | Aberration<br>Neutralising<br>System <sup>™</sup> | Daily wear;<br>30 days replacement<br>EU/CE mark markets<br>(ANZ): Extended<br>wear 7 days/6 nights;<br>30 day replacement<br>(NOT IN EU/ANZ after<br>26 May2024) | 8.6                | 14.2                     |                        | ocufilcon<br>D   | 55                      | 26                                  | Class 2               | Yes                | 4                 |

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<sup>+</sup> (@-3.00DS) x 10<sup>-9</sup> [(cm/sec) x (ml O<sub>2</sub>)/(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 geggles 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.

Aberration Neutralising System<sup>™</sup>, ActivControl Technology<sup>®</sup>, AquaGen<sup>®</sup>, Avaira Vitality<sup>®</sup>, Biofinity Energys<sup>®</sup>, Biomedics<sup>®</sup>, Binocular Progressive Technology<sup>™</sup>, clariti<sup>®</sup>, CooperVision<sup>®</sup>, Live<sup>®</sup>, MiSight<sup>®</sup>, MyDay<sup>®</sup>, Optimised Toric Lens Geometry<sup>®</sup>, PC Technology<sup>®</sup>, AquaGen<sup>®</sup>, Avaira Vitality<sup>®</sup>, Biofinity<sup>®</sup>, Biofinity<sup>®</sup> CooperVision UK part of The Cooper Companies.

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