

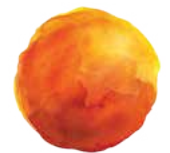
Product Reference Guide

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

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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 +5.00 and -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 +5.00 and -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 +5.00 and -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.

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| 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 |
|  Biomedics® 55 Premier asphere† | -0.25 to -10.00 (0.50 steps after -6.00) | Asphere | Daily wear | ocufilcon D / 55% | 4 | 8.6 8.9 | 14.2 | 26 | 6-pack | ocufilcon D 55% asphere / 3pk | <ul style="list-style-type: none">• Aberration Neutralizing System™• UV blocking* |
| | +0.25 to +8.00 (0.50 steps after +5.00) | | | | | 8.8 | | | | | |
| 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 | Sphere | Daily wear | omafilcon B / 62% | 2 | 8.6 | 14.2 | 36 | 6-pack | Proclear / 3pk | <ul style="list-style-type: none">• PC Technology™ |
| | -0.25 to -10.00 (0.50 steps after -6.00) | | | | | 8.2 | | | | | |



* **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 were discontinued on May 1, 2025. Revenue product orders may be placed through May 1, 2026.

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 |

* **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 |
| 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 |
| Biomedics® toric†  | +6.00 to -10.00 (0.50 steps after -6.00 and +5.00) | -0.75 -1.25 -1.75 -2.25 | Full circle in 10° steps | Toric | Daily wear | ocufilcon D / 55% | 4 | 8.7 | 14.5 | 18 | 6-pack | ocufilcon D toric / single | <ul style="list-style-type: none"> UV blocking* |





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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 were discontinued on May 1, 2025. Revenue product orders may be placed through May 1, 2026.







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 • Balanced 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 were discontinued on June 30, 2025. Revenue product orders may be placed through October 31, 2026.

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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 | | | | | | | | | | |
| | +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 | | | | | 8.4 | | | | | |

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™ • Balanced 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)].