

ACUVUE® BRAND CONTACT LENSES SPECIFICATION INDEX


	Recommended Replacement	Wearing Indication	Lens Material Dk/t Value (@-3.00D) (edge and boundary corrected)*	Water Content	Visibility Tint	UV Blocking†	Inside-Out Mark	Center Thickness (@-3.00D)(mm)	Parameters BC(mm)/Dia(mm) Power Range (D)
<div><p>ACUVUE OASYS® Brand 1-Week Overnight</p></div>	1 Week	EW	senofilcon A 147 x 10 ⁻⁹	38%	Yes	Yes (Class 1 UV Blocker)	Yes 1-2-3	0.070	8.4 and 8.8/14.0 -0.50D to -12.00D (in 0.50 steps above + / - 6.00D) +0.50D to +8.00D
Unit of Measure – RX: 12P & 24P & 54P DX: 6P									
<div><p>ACUVUE OASYS® Brand 1-Day with Hydraluxe™ Technology</p></div>	1 Day	DW	senofilcon A 121 x 10 ⁻⁹	38%	Yes	Yes (Class 1 UV Blocker)	Yes 1-2-3	0.085 for -3.00D (varies with power)	8.5 and 9.0/14.3 -0.50D to -6.00D in (0.25D steps) -6.50D to -12.00D in (0.50D steps) +0.50D to +6.00D in (0.25D steps) +6.50D to +8.00D in (0.50D steps)
Unit of Measure – RX: 90P DX: 5P									

*Oxygen transmissibility at center -3.00D lens using boundary-corrected, edge-corrected Dk values. Units: (cm²/sec)(ml O₂ / ml x mm Hg) at 35° C.
†Class 1 UV Blocker/Absorber = UVB < 1% transmittance (> 99% blocking/absorbing), UVA <10% transmittance (>90% blocking/absorbing)
Class 2 UV Blocker/Absorber = UVB < 5% transmittance (> 95% blocking/absorbing), UVA <50% transmittance (>50% blocking/absorbing)



*Helps protect against transmission of harmful UV radiation to the cornea and into the eye.
†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. You should continue to use 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 outdoor activities). UV-blocking contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-blocking contact lenses reduces the risk of developing cataracts or other eye disorders. Consult your eye care practitioner for more information.

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 ACUVUE OASYS® Brand	1 Week 2 Weeks	EW DW	senofilcon A 147 x 10 ⁻⁹	38%	Yes	Yes (Class 1 UV Blocker)	Yes 1-2-3	0.070	8.4 and 8.8/14.0 -0.50D to -12.00D (in 0.50 steps above + / - 6.00D) +0.50D to +8.00D
Unit of Measure – RX: 12P & 24P & 54P DX: 6P									
 ACUVUE OASYS® Brand for ASTIGMATISM	1 Week 2 Weeks	EW DW	senofilcon A 129.7 x 10 ⁻⁹	38%	Yes	Yes (Class 1 UV Blocker)	No	0.080	8.6/14.5 -6.00D to +6.00D (in 0.25D steps) Cylinder Powers: -0.75, -1.25, -1.75, -2.25, -2.75 Axis 10° to 180° (in 10° increments) -6.50D to -9.00D (in 0.50D steps) Cylinder Powers: -0.75, -1.25, -1.75, -2.25, -2.75 Axis 10° to 180° (in 10° increments)
Unit of Measure – RX: 6P DX: 1P & 3P									
 ACUVUE OASYS® Brand for PRESBYOPIA	1 Week 2 Weeks	EW DW	senofilcon A 147 x 10 ⁻⁹	38%	Yes	Yes (Class 1 UV Blocker)	No	0.070	8.4/14.3 -9.00D to +6.00D (in 0.25D steps) Adds: LOW: +0.75D to +1.25D MID: +1.50D to +1.75D HGH: +2.00D to +2.50D
Unit of Measure – RX: 6P DX: 6P									


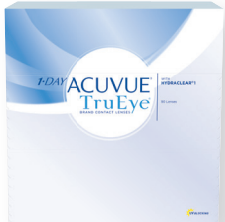

*Oxygen transmissibility at center -3.00D lens using boundary-corrected, edge-corrected Dk values. Units: (cm²/sec)(ml O₂ / ml x mm Hg) at 35° C.
†Class 1 UV Blocker/Absorber = UVB < 1% transmittance (> 99% blocking/absorbing), UVA <10% transmittance (>90% blocking/absorbing)
Class 2 UV Blocker/Absorber = UVB < 5% transmittance (> 95% blocking/absorbing), UVA <50% transmittance (>50% blocking/absorbing)

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 1-DAY ACUVUE® MOIST Brand	1 Day	DW	etafilcon A 25.5 x 10 ⁻⁹	58% (Group 4)	Yes	Yes (Class 2 UV Blocker)	Yes 1-2-3	0.084	8.5 and 9.0/14.2 -0.50D to -12.00D (in 0.50D steps above -6.00D) +0.50D to +6.00D (in 0.25D steps)
Unit of Measure – RX: 30P & 90P DX: 10P									
 1-DAY ACUVUE® MOIST Brand for ASTIGMATISM	1 Day	DW	etafilcon A 23.8 x 10 ⁻⁹	58% (Group 4)	Yes	Yes (Class 2 UV Blocker)	No	0.090	8.5 mm base curve/14.5 mm diameter PLANO to -9.00D (PLANO to -6.00D: 0.25D steps; -6.50D to -9.00D: 0.50D steps) Cylinder: -0.75, -1.25, -1.75 Axis: 10, 20, 60, 70, 80, 90, 100, 110, 120, 160, 170, 180 Cylinder: -2.25 Axis: 20, 90, 160, 180 +0.25D to +4.00D (0.25D steps) Cylinder: -0.75, -1.25, -1.75 Axis: 20, 70, 90, 110, 160, 180
Unit of Measure – RX: 30P & 90P DX: 5P									
 1-DAY ACUVUE® MOIST MULTIFOCAL Brand	1 Day	DW	etafilcon A 25.5 x 10 ⁻⁹	58% (Group 4)	Yes	Yes (Class 2 UV Blocker)	Yes	0.084	8.4 mm base curve to 14.3 mm diameter +6.00 to -9.00D (in 0.25D steps) Adds: LOW: +0.75D to +1.25D MID: +1.50D to +1.75D HGH: +2.00D to +2.50D
Unit of Measure – RX: 30P & 90P DX: 5P									

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 1-DAY ACUVUE® DEFINE® Brand	1 Day	DW	etafilcon A 25.5 x 10 ⁻⁹	58% (Group 4)	No	Yes (Class 2 UV Blocker)	No	0.084	8.5/14.2 mm -0.75D to -6.00D (in 0.25D steps) +1.00D to -0.50D (in 0.50D steps) -6.50 to -9.00D (in 0.50D steps) (PLANO to 0.50D steps) Designs: Natural Sparkle, Natural Shimmer, Natural Shine
 1-DAY ACUVUE® TruEye® Brand	1 Day	DW	narafilcon A 118 x 10 ⁻⁹	46%	Yes	Yes (Class 1 UV Blocker)	Yes 1-2-3	0.085	8.5 and 9.0/14.2 -0.50D to -12.00D (in 0.50D steps above -6.00D) +0.50D to +6.00D (0.25D steps)
 1-DAY ACUVUE® Brand	1 Day	DW	etafilcon A 25.5 x 10 ⁻⁹	58% (Group 4)	Yes	Yes (Class 2 UV Blocker)	Yes 1-2-3	0.084	8.5 and 9.0/14.2 -0.50D to -12.00D +0.50D to +6.00D (in 0.50 steps above -6.00D)

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<div><p>ACUVUE OASYS® Brand Bandage Lens</p></div>	1 Week 2 Weeks	EW DW	senofilcon A 147 x 10 ⁻⁹	38%	Yes	Yes (Class 1 UV Blocker)	Yes 1-2-3	N/A	8.4, 8.8 Plano Only
Unit of Measure – RX: 6P DX: N/A									
<div><p>ACUVUE® 2 Brand</p></div>	1 Week 2 Weeks	EW DW	etafilcon A 25.5 x 10 ⁻⁹	58% (Group 4)	Yes	Yes (Class 2 UV Blocker)	Yes 1-2-3	0.084	8.3 and 8.7/14.0 -0.50D to -12.00D +0.50D to +8.00D (in 0.50D steps above +/-6.00)
Unit of Measure – RX: 6P DX: 6P									

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Class 2 UV Blocker/Absorber = UVB < 5% transmittance (> 95% blocking/absorbing), UVA <50% transmittance (>50% blocking/absorbing)