











SPHERICAL

NON SPHERICAL

										
	ACUVUE® ADVANCE™ Brand	ACUVUE® OASYS™ Brand	ACUVUE® 2 Brand	ACUVUE® Brand	1•DAY ACUVUE® MOIST™	1•DAY ACUVUE® Brand	ACUVUE® 2 COLOURS™ Brand	ACUVUE® ADVANCE™ Brand for ASTIGMATISM	ACUVUE® Brand BIFOCAL	ACUVUE® Brand TORIC
Recommended Replacement	2 Weeks	2 Weeks	1 Week or 2 Weeks	1 Week or 2 Weeks	1 Day	1 Day	1 Week or 2 Weeks	2 Weeks	1 Week or 2 Weeks	1 Week or 2 Weeks
Wearing Indication	DW	DW/EW	EW/EF DW	EW/EF DW	DW	DW	EW/EF DW	DW	EW/EF DW	EW/EF DW
Lens Material Dk/t Value ¹ (non-edge corrected)	galyfilcon A 100.0 x 10 ⁻⁹ (non-edge corrected)	senofilcon A 174 x 10 ⁻⁹ (non-edge corrected)	etafilcon A 33.3 x 10 ⁻⁹ (non-edge corrected)	etafilcon A 40.0 x 10 ⁻⁹ (non-edge corrected)	etafilcon A 33.3 x 10 ⁻⁹ (non-edge corrected)	etafilcon A 33.3 x 10 ⁻⁹ (non-edge corrected)	etafilcon A 33.3 x 10 ⁻⁹ (non-edge corrected)	galyfilcon A 100.0 x 10 ⁻⁹ (non-edge corrected)	etafilcon A 37.3 x 10 ⁻⁹ (non-edge corrected)	etafilcon A 40.0 x 10 ⁻⁹ (non-edge corrected)
Lens Material Dk/t Value ² (edge corrected)	galyfilcon A 85.7 x 10 ⁻⁹ (edge corrected)	senofilcon A 147x 10 ⁻⁹ (edge corrected)	etafilcon A 25.5 x 10 ⁻⁹ (edge corrected)	etafilcon A 30.6 x 10 ⁻⁹ (edge corrected)	etafilcon A 25.5 x 10 ⁻⁹ (edge corrected)	etafilcon A 25.5 x 10 ⁻⁹ (edge corrected)	etafilcon A 25.5 x 10 ⁻⁹ (edge corrected)	galyfilcon A 85.7 x 10 ⁻⁹ (edge corrected)	etafilcon A 28.5 x 10 ⁻⁹ (edge corrected)	etafilcon A 30.6 x 10 ⁻⁹ (edge corrected)
Water Content	47% (Group 1)	38% (Group 1)	58% (Group 4)	58% (Group 4)	58% (Group 4)	58% (Group 4)	58% (Group 4)	47% (Group 1)	58% (Group 4)	58% (Group 4)
Visibility Tint	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
UV Blocking [†] *	Yes >90% UVA >99% UVB (Class 1 UV Blocker)	Yes >96.1% UVA >100% UVB (Class 1 UV Blocker)	Yes	Yes	Yes	Yes	Yes	Yes > 90% UVA > 99% UVB (Class 1 UV Blocker)	Yes	Yes
Inside-Out Mark	Yes 123	Yes 123	Yes 123	Yes AV	Yes 123	Yes 123	No	No	Yes 123	No
Center Thickness (@ -3.00D) (mm)	0.07	0.084	0.084	0.07	0.084	0.084	0.084	0.07	0.075	0.07
Parameters BC(mm)/ Dia(mm) Power Range (D)	8.3 / 14.0 -0.50D to -12.00D +0.50D to +8.00D (in 0.50 steps above ±6.00)	8.4/ 14.0 -0.50D to -6.00D (in 0.25 steps), -6.50D to -12.00D(in 0.50 steps)	8.3/14.0 -0.50 to -12.00 +0.50 to +8.00 (in 0.50 steps above ±6.00)	8.8/14.0 -0.50 to -11.00 (in 0.50 steps above -6.00)	-8.5mm base curve/14.2mm diameter -0.50D to -6.00D (0.25D steps) -6.50D to -12.00D (0.50D steps) +0.50D to +6.00D	8.5 / 14.2 -0.50 to -12.00 +0.50 to +6.00 (in 0.50 steps above -6.00)	Enhancers: 8.3 / 8.7 Plano/ -0.25D to -6.00D (in 0.25D & -0.25D steps) -6.50 to -9.00 (in 0.50D steps) +0.25 to +6.00D (in 0.25D steps) Opaques: 8.3 Plano/ -0.25D to -6.00D (in 0.25D & -0.25D steps) -6.50 to -	8.6mm base curve/14.5mm diameter Plano to -6.00D (in 0.25D steps) Cylinder Powers -0.75, -1.25, -1.75 Axes 10° to 180° (in 10° increments)	8.5/14.2 +6.00 to -9.00 (in 0.25 steps) Adds: +1.00, +1.50 +2.00, +2.50	8.7/14.4 Plano to -6.00D (in 0.25D steps) Cylinder Powers -0.75,-1.25,-1.75 Axes 10° to 180° (in 10° increments) High Minus Powers -6.50D to -9.00D (in 0.50D steps)

					<p>9.00 (in 0.50D steps) +0.25 to +6.00D (in 0.25D steps)</p> <p>High Minus Powers -6.50D to -9.00D (in 0.50D steps)</p> <p>Cylinder Powers -1.25, -1.75</p> <p>Axes 10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°</p> <p>NEW Cylinder Power -2.25</p> <p>Axes 10°, 20°, 90°, 160°, 170°, 180°</p> <p>Plus Powers +0.25D to +6.00D (in 0.25D steps)</p> <p>Cylinder Powers -0.75, -1.25, -1.75</p> <p>Axes 10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°</p>	<p>Cylinder Powers -1.25, -1.75</p> <p>Axes 10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°</p> <p>Plus Powers +0.25D to +6.00D (in 0.25D steps)</p> <p>Cylinder Powers -0.75, -1.25, -1.75</p> <p>Axes 10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°</p>
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1 Oxygen transmissibility at center -3.00D lens using boundary corrected, edge corrected Dk value.Units (cm/sec) (ml O₂/ml x mm Hg) at 35° C.
 1 Oxygen transmissibility at center -3.00D lens using boundary non-corrected, edge corrected Dk value.Units (cm/sec) (ml O₂/ml x mm Hg) at 35° C.
 † Helps protect against transmission of harmful UV radiation to the cornea and into the eye.

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