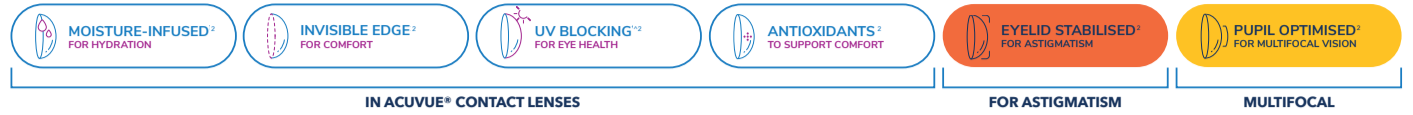




EYE-INSPIRED™ INNOVATIONS¹

Every ACUVUE® Contact Lens is inspired by the natural function of the eye¹ based on a deep understanding of patient needs.



DAILY DISPOSABLES

	OPTIMUM		ADVANCED		CLASSIC		
	SPHERE	MULTIFOCAL	SPHERE	TORIC	SPHERE	TORIC	MULTIFOCAL
	ACUVUE® OASYS MAX 1-Day	ACUVUE® OASYS MAX 1-Day MULTIFOCAL	ACUVUE® OASYS 1-Day with HydraLuxe® Technology	ACUVUE® OASYS 1-Day with HydraLuxe® Technology for ASTIGMATISM	1-DAY ACUVUE® MOIST	1-DAY ACUVUE® MOIST for ASTIGMATISM	1-DAY ACUVUE® MOIST MULTIFOCAL
Material	senofilcon A	senofilcon A	senofilcon A	senofilcon A	etafilcon A	etafilcon A	etafilcon A
Base Curve	8.5mm, 9.0mm	8.4mm	8.5mm, 9.0mm	8.5mm	8.5mm, 9.0mm	8.5mm	8.4mm
Diameter	14.3mm	14.3mm	14.3mm	14.3mm	14.2mm	14.5mm	14.3mm
Power Range	-0.50D to -6.00D (0.25D steps) -6.50D to -12.00D (0.50D steps) +0.50D to +6.00D (0.25D steps) +6.50D to +8.00D (0.50D steps)	-9.00D to +6.00D (0.25D steps) ADDS: LOW: +0.75 to +1.25 MID: +1.50 to +1.75 HIGH: +2.00 to +2.50	-0.50D to -6.00D (0.25D steps) -6.50D to -12.00D (0.50D steps) +0.50D to +6.00D (0.25D steps) +6.50D to +8.00D (0.50D steps)	Plano to -6.00D (0.25D steps): -0.75DC, -1.25DC, -1.75DC Axes 10-180 (10° steps) -2.25DC Axes 70-110 and 20-160 (10° steps) -6.50D to -9.00D (0.50D steps): -0.75DC, -1.25DC, -1.75DC Axes 70-110 and 20-160 (10° steps) +0.25D to +4.00D (0.25D steps): -0.75DC, -1.25DC, -1.75DC Axes 70-110 and 20-160 (10° steps)	-0.50D to -6.00D (0.25D steps) -6.50D to -12.00D (0.50D steps) +0.50D to +6.00D (0.25D steps)	Plano to -6.00D (0.25D steps): -0.75DC, -1.25DC, -1.75DC Axes 10-180 (10° steps) -2.25DC Axes 70-110 and 20-160 (10° steps) -6.50D to -9.00D (0.50D steps): -0.75DC, -1.25DC, -1.75DC Axes 70-110 and 20-160 (10° steps) +0.25D to +4.00D (0.25D steps): -0.75DC, -1.25DC, -1.75DC Axes 70-110 and 20-160 (10° steps)	-9.00D to +6.00D (0.25D steps) ADDS: LOW: +0.75D to +1.25D MID: +1.50D to +1.75D HIGH: +2.00D to +2.50D
Technology	TearStable™ Technology OptiBlue™ Light Filter**	TearStable™ Technology OptiBlue™ Light Filter** PUPIL OPTIMISED DESIGN	HydraLuxe® Technology	HydraLuxe® Technology EYELID STABILISED DESIGN	LACREON® Technology	LACREON® Technology EYELID STABILISED DESIGN	LACREON® Technology PUPIL OPTIMISED DESIGN
Dk/t Value (boundary and edge corrected)**	121 x 10 ⁻⁹ (-3.00D lens)	147 x 10 ⁻⁹ (-3.00D lens)	121 x 10 ⁻⁹ (-3.00D lens)	129 x 10 ⁻⁹ (-3.00D lens)	25.5 x 10 ⁻⁹ (-3.00D lens)	23.8 x 10 ⁻⁹ (-3.00D lens)	25.5 x 10 ⁻⁹ (-3.00D lens)
Approximate UV Blocking**	Class 1, 100% UVB, 99.9% UVA ²	Class 1, 100% UVB, 99.9% UVA ²	Class 1, >99.9% UVB, 96% UVA ³	Class 1, >99.9% UVB, 96% UVA ³	Class 2, 99% UVB, 85% UVA ²	Class 2, 99% UVB, 85% UVA ²	Class 2, 99% UVB, 85% UVA ²
Additional features	Blue-green Visibility tint, ¹⁴ '123' inversion indicator	Blue-green Visibility tint, ¹⁴ '123' inversion indicator	Visibility tint, '123' inversion indicator	Visibility tint, Vertical single lines at 6 and 12 o'clock	Visibility tint, '123' inversion indicator	Visibility tint, Vertical single lines at 6 and 12 o'clock	Visibility tint, '123' inversion indicator

REUSABLE

	ADVANCED		
	SPHERE	TORIC	MULTIFOCAL
	ACUVUE® OASYS with HYDRACLEAR® PLUS Technology	ACUVUE® OASYS for ASTIGMATISM	ACUVUE® OASYS MULTIFOCAL with PUPIL OPTIMISED DESIGN
Material	senofilcon A	senofilcon A	senofilcon A
Base Curve	8.4mm, 8.8mm	8.6mm	8.4mm
Diameter	14.0mm	14.5mm	14.3mm
Power Range	-0.50D to -6.00D (0.25D steps) -6.50D to -12.00D (0.50D steps) +0.50D to +6.00D (0.25D steps) +6.50D to +8.00D (0.50D steps) Plano available for therapeutic use	Plano to -6.00D (in 0.25D steps): -0.75DC, -1.25DC, -1.75DC Axes 10-180 (10° steps) -2.25DC, -2.75DC Axes 70-110 and 20-160 (10° steps) -6.50D to -9.00D (in 0.50D steps): -0.75DC, -1.25DC Axes 10-180 (10° steps) -1.75DC, -2.25DC, -2.75DC Axes 20-160 (10° steps) +0.25D to +6.00D (in 0.25D steps): -0.75DC, -1.25DC, -1.75DC Axes 70-110 and 20-160 (10° steps)	-9.00D to +6.00D (0.25D steps) ADDS: LOW: +0.75D to +1.25D MID: +1.50D to +1.75D HIGH: +2.00D to +2.50D
Technology	HYDRACLEAR® PLUS Technology	HYDRACLEAR® PLUS, EYELID STABILISED DESIGN	HYDRACLEAR® PLUS, PUPIL OPTIMISED DESIGN
Dk/t Value (boundary and edge corrected)**	147 x 10 ⁻⁹ (-3.00D lens)	129 x 10 ⁻⁹ (for -3.00D lens)	147 x 10 ⁻⁹ (-3.00D lens)
Approximate UV Blocking**	Class 1, >99.9% UVB, 96.1% UVA ⁵	Class 1, >99.9% UVB, 96.1% UVA ⁵	Class 1, >99% UVB, >90% UVA ⁶
Modality	Daily wear: 2-weekly replacement Extended wear: 1-weekly replacement	Daily wear: 2-weekly replacement Extended wear: 1-weekly replacement	Daily wear: 2-weekly replacement Extended wear: 1-weekly replacement
Additional features	Visibility tint, '123' inversion indicator	Visibility tint, Vertical single lines at 6 and 12 o'clock	Visibility tint, '123' inversion indicator

* All ACUVUE® Contact Lenses have Class 1 or Class 2 UV-blocking to help provide protection against transmission of harmful UV radiation to the cornea and into the eye. 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. UV transmission measured with -1.00 lens. ^ ACUVUE® 2 does NOT contain PVP. ** Filtering of HEV light by contact lenses has not been demonstrated to confer any systemic and/or ocular health benefit to the user. The Eye Care Professional should be consulted for more information. *** Oxygen transmissibility at centre of a -3.00D lens using boundary-corrected, edge-corrected Dk values. Units: (cm/sec)(ml O2/ml x mm Hg) at 35° C. Dk determined via polarographic method. + Helps protect against transmission of harmful UV radiation to the cornea and into the eye. † ACUVUE® OASYS MAX 1 Day has a unique blue-green appearance as a result of the combination of the blue-violet/high energy visible [HEV] light filter and the blue handling tint.
1. JJV Data on File 2020. ACUVUE® Brand - Eye-Inspired™ Innovations. 2. JJV Data on File 2022. Material Properties: 1-DAY ACUVUE® MOIST, 1-DAY ACUVUE® TruEye®, ACUVUE® OASYS 1-Day with HydraLuxe® Technology and ACUVUE® OASYS MAX 1-Day with TearStable™ Technology Brand Contact Lenses. 3. JJV Data on File 2016. ACUVUE® OASYS Brand Products Comparison. 4. JJV Data on File 2022. TearStable™ Technology Definition. 5. JJV Data on File 2019. Material Properties for Reusable Toric Contact Lenses, Including ACUVUE® OASYS Brand Contact Lenses for ASTIGMATISM and ACUVUE® VITA Brand Contact Lenses for ASTIGMATISM. 6. JJV Data on File 2020. Material Properties: ACUVUE® OASYS MULTIFOCAL Contact Lenses and Competitor Reusable Multifocal Contact Lenses.
Important Safety Information: ACUVUE® Contact Lenses are indicated for vision correction. As with any contact lenses, eye problems, including corneal ulcers, can develop. Some wearers may experience mild irritation, itching or discomfort. Contact lenses should not be used in case of eye infections or any other eye conditions, or in case of a systemic disease that may affect the eye. For detailed product information, including contraindications, precautions and adverse reactions, please consult the Instructions for Use available on our Johnson & Johnson website www.e-IFU.com. For any additional information, please visit our Johnson & Johnson Vision website www.jnjvisionpro.co.uk/instructions-for-use
ACUVUE®, ACUVUE® OASYS 1-Day, ACUVUE® OASYS™, ACUVUE® OASYS for ASTIGMATISM, 1-DAY ACUVUE® MOIST, 1-DAY ACUVUE® MOIST for ASTIGMATISM, 1-DAY ACUVUE® MOIST MULTIFOCAL, ACUVUE® OASYS, ACUVUE® OASYS for ASTIGMATISM, ACUVUE® OASYS MAX 1-Day, ACUVUE® OASYS MAX 1-Day MULTIFOCAL, ACUVUE® OASYS MULTIFOCAL, ACUVUE® OASYS with Transitions™, HydraLuxe®, LACREON®, HydraMax™, HYDRACLEAR®, Light Intelligent Technology™, TearStable™ and OptiBlue™ are registered trademarks of Johnson & Johnson © Johnson & Johnson Medical Ltd 2024. 2024PP14491