



CONTACT LENS DOCTOR REFERENCE GUIDE

NOV 2021 EDITION

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SINGLE VISION DAY2WEEKMONTH	TORICS DAY2WEEKMONTH	MULTIFOCALS DAY2WEEKMONTH MULTIFOCAL TORIC MYOPIA CONTROL	COLOURED SOLUTIONDROPS ONLINE
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DAILY DISPOSABLE SINGLE VISION

SILICONE HYDROGELS



ACUVUE OASYS 1-DAY



CLARITI 1-DAY



DAILIES TOTAL ①



MY DAY



PRECISION ①

MATERIAL	senofilcon A	somofilcon A	delefilcon A	stenfilcon A	Verofilcon A
COMPANY	J&J (2016)	CooperVision (2009)	Alcon (2014)	CooperVision (2014)	Alcon (2020)
Dk/t WC	121 : 38%	86 : 56%	156 : 33% core	100 : 54%	100 : 51%
BOZR (mm)	8.5 : 9.0	8.6	8.5	8.4	8.3
DIAMETER (mm)	14.3	14.1	14.1	14.2	14.2
POWER	+8.00 to -12.00 (0.50D steps > +/-6.00)	+8.00 to -10.00 (0.50D steps > +/-6.00)	-12.00 to +6.00 (0.50D steps > -6.00)	+8.00 to -12.00 (0.50D steps > -6.00 or +5.00)	+8.00 to -12.00 (0.50D steps > +/-6.00)
FEATURES	Hydraluxe (PVP)	Aquagen	Water Gradient	Smart Silicone	Smart Surface (>80% water on surface)
SIZE	90 pack	90 pack	30, 90 pack	90, 180 pack	30, 90 pack



1-DAY ACUVUE TRUEYE



ULTRA® ONE DAY



1-DAY ACUVUE® MOIST



BIOTRUE® ONE day



DAILIES® AQUACOMFORT PLUS

MATERIAL	narafilcon A	kalifilcon A	etafilcon A (group 4)	nesofilcon A (group 2)	nelfilcon A (group 2)
COMPANY	Johnson & Johnson (2008)	Bausch & Lomb (2021)	J&J (2006)	Bausch & Lomb (2014)	Alcon (2008)
Dk/t WC	118 : 46%	134 : 55%	25.5 : 58%	42 : 78%	26 : 69%
BOZR (mm)	8.5 : 9.0	8.6	8.5 : 9.0	8.6	8.7
DIAMETER (mm)	14.2	14.2	14.2	14.2	14.0
POWER	+6.00 to -12.00 (0.50D steps > -6.00D)	-12.00 to +6.00 (0.50D steps > -6.00D)	-12.00 to +6.00 (0.50D steps > -6.00D)	-9.00 to +6.00 (0.50D steps ≥ -6.50)	-10.00 to +6.00 (0.50D steps ≥ -6.50)
FEATURES	Hydraclear (PVP)	ProBalance technology (PVP)	Lacreon	Hypergel, HD Optics	PVA wetting agent
SIZE	30, 90 pack	30, 90 pack	30, 90 pack	30, 90 pack	30, 90 pack

HYDROGELS

DAILY DISPOSABLE SINGLE VISION

HYDROGELS



PROCLEAR 1-DAY



SOFLENS DAILY DISPOSABLE



MIRU 1-DAY FLAT PACK



ACUVUE® THERAVISION with ketotifen

MATERIAL	omafilcon A (group 2)	hilaflcon A (group 2)	hioxifilcon A	etafilcon A (group 4) 
COMPANY	CooperVision (2007)	Bausch & Lomb (1995)	Menicon (2013)	J&J (2022)
Dk/t WC	28 : 60%	24 : 59%	19 : 57%	25.5 : 59%
BOZR (mm)	8.7	8.6	8.6	8.5 : 9.0
DIAMETER (mm)	14.2	14.2	14.2	14.2 
POWER	-12.00 to +8.00 (0.50D steps > -6.00 or +5.00)	-9.00 to +6.50 (0.50D steps ≥ -7.00)	+4.00 to -10.00 (0.50D steps ≥ -6.50)	-0.50 to -12.00
FEATURES	PC technology		1mm foil flat pack	Anti-histamine: ketotifen 0.019 mg
SIZE	90 pack	30 , 90 pack	30 , 90 pack	30 pack

SILICONE HYDROGEL

BI-WEEKLY SINGLE VISION

HYDROGELS



ACUVUE OASYS®



ACUVUE OASYS TRANSITIONS



ACUVUE® 2



BIOMEDICS® 55 PREMIER



SOFLENS® 59

MATERIAL	senofilcon A 	senofilcon A 	etafilcon A (group 4) 	ocufilcon D (group 4) 	hilaflcon B (group 2)
COMPANY	J&J (2005)	J&J (2019)	J&J	CooperVision	Bausch & Lomb
DK/t : WC	147 : 38%	121 : 38%	25.5 : 58%	28.1 : 55%	26.0 : 59%
BOZR (mm)	8.4 : 8.8	8.4 : 8.8	8.3 : 8.7	8.6 (-) : 8.9 (-) : 8.8 (+)	8.6
DIAMETER (mm)	14.0 	14.0 	14.0 	14.2	14.2
POWER	+8.00 to -12.00 (0.50D steps > +/-6.00D)	8.00 to -12.00 (0.50D steps > +/-6.00D)	-12.00 to +8.00 0.50D steps after ±6	-10.00 to +6.00 (0.50D steps above -6.00)	-9.00 to +6.00 (0.50D steps ≥ -6.50)
FEATURES	Hydraclear Plus, EW , BCL	Hydraclear Plus, Transitions		Aspheric optics	
SIZE	12 , 24 pack	6-pack	6-pack	6-pack	6-pack

MONTHLY SINGLE VISION

SILICONE HYDROGELS



ACUVUE® VITA



AIR OPTIX® NIGHT&DAY AQUA

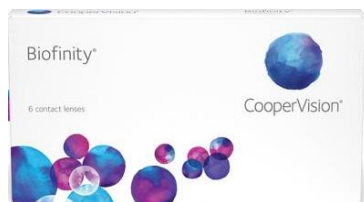


AIR OPTIX® plus HYDRAGLYDE®



TOTAL 30®

MATERIAL	senofilcon C 	lotrafilcon A	lotrafilcon B	lehfilcon A 
MANUFACTURER	J&J (2017)	Alcon (1998)	Alcon (2016)	Alcon (2021)
DK/t : WC	147 : 41%	175 : 24%	138 : 33%	154 : 55%
BOZR (mm)	8.4 : 8.8	8.4 : 8.6	8.6	8.4
DIAMETER (mm)	14.0 	13.8 	14.2	14.2
POWER	-12.00 to +8.00 (0.50D steps > +/- 6.00D)	+6.00 to -10.00 (0.50D steps > -8.00D)	+8.00 to -12.00D (0.50 steps > -8.00 & +6.00)	+8.00 to -12.00D (0.50 steps > -8.00 & +6.00)
FEATURES	Hydramax	Smartshield, CW EW BCL ✓	EW , Hydraglyde, Smartshield	Celligent – water-gradient lens
SIZE	6, 12 packs	6 pack	6 pack	6 pack



BIOFINITY®



BIOFINITY® XR



BIOFINITY® ENERGYS



Miru® 1-month

MATERIAL	comfilcon A	comfilcon A	comfilcon A	asmoofilcon A
COMPANY	CooperVision (2006)	CooperVision (2013)	CooperVision (2017)	Menicon
DK/t : WC	160 : 48%	160 : 48%	160 : 48%	161 : 40%
BOZR (mm)	8.6	8.6	8.6	8.3 : 8.6 (3 or 6 mark on CL)
DIAMETER (mm)	14.0	14.0	14.0	14.0
POWER	+8.00D to -12.00D (0.50D steps > +/-6.00D)	-12.50 to -20.00 (0.5 steps) +8.50 to +15.00 (0.5 steps)	+8.00D to -12.00D (0.50D steps > +/-6.00D)	+6.00 to -13.00
FEATURES	Aquaform, EW , CW	Aquaform, EW , CW	Digital Aspheric Optics (anti-fatigue) Aquaform, EW , CW	Menisilk, nanogloss coating
SIZE	6 pack	6 pack	6 pack	3,6 pack



PUREVISION®



PUREVISION 2® HD



SERENITY®



ULTRA®

MATERIAL	balafilcon A	balafilcon A	fanfilcon A 	samfilcon A
COMPANY	Bausch & Lomb	Bausch & Lomb	CooperVision	Bausch & Lomb (2014)
DK/t : WC	91 : 36%	91 : 36%	110 : 55%	163 : 46%
BOZR (mm)	8.6	8.6	8.4	8.5
DIAMETER (mm)	14.0	14.0	14.2	14.2
POWER	+6.00 to -12.00 (0.50D steps > -6.00D)	+6.00 to -12.00 (0.50D steps > -6.00D)	+8.00D to -12.00D (0.50D steps > +/-6.00D)	-6.00 to +6.00 (0.25) -6.50 to -12.00 (0.50)
FEATURES	CW, BCL ✓	HD Optics, CW	formerly "Sapphire"	MoistureSeal, EW
SIZE	6 pack	6 pack	6 pack	6 pack, Essentials Kit (1yr)

MONTHLY SINGLE VISION

HYDROGELS



SOFLENS® 38



PROCLEAR® SPHERE

MATERIAL	polymacon (group 1)	omafilcon B (group 2)
COMPANY	Bausch & Lomb	CooperVision
DK/t : WC	24.3 : 38%	52.3 : 62%
BOZR (mm)	8.4 : 8.7 : 9.0	8.2 : 8.6
DIAMETER	14.0	14.2
POWER	-9.00 to +4.00 (0.25)	-20.00 to +20.00 (0.50 steps > +/-6.00) 8.2: -0.25 to -10.00 (0.50 steps > -6.00)
FEATURES	EW	PC technology
SIZE	6 pack	6 pack

LEGEND

- EW** FDA approved for 6 nights wear
- CW** FDA approved for 30 nights wear
- BCL ✓** FDA approved for therapeutic use
-  Class 1 UV Blocking (>99% UVB + >90% UVA)
-  Class 2 UV Blocking (>95% UVB rays + >50% UVA)



DAILY DISPOSABLE TORICS



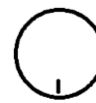
ACUVUE OASYS® 1-DAY FOR ASTIGMATISM

MATERIAL	senofilcon A	
COMPANY	Johnson & Johnson (2016)	
DK/t : WC	129 : 38%	
BOZR DIAMETER	8.5 14.3	
SPHERE	+0.25 to +4.00 (0.25 step)	-6.50 to -9.00 (0.50 step)
CYL	-0.75, -1.25, -1.75	-0.75, -1.25, -1.75
AXIS	10° step: 160° → 20°, 70° → 110°	10° step: 160° → 20°, 70° → 110°
FEATURES	Blink-Stabilized Design, Hydraluxe	
SIZE	30, 90 pack	



CLARITI® 1-DAY TORIC

MATERIAL	somofilcon A		
COMPANY	CooperVision (2014)		
DK/t : WC	57 : 56%		
BOZR DIAMETER	8.6 14.3		
SPHERE	+0.25 to +4.00 (0.25 step)	plano to -9.00 (0.50 step after -6.00)	plano to -9.00 (0.50 step after -6.00)
CYL	-0.75, -1.25, -1.75	-0.75, -1.25, -1.75	-2.25
AXIS	20°, 70°, 90°, 110°, 160°, 180°	10° step: 60° → 120°, 160° → 20°	10°, 20°, 90°, 160°, 170°, 180°
FEATURES	Prism Ballast, WetLoc technology		
SIZE	30, 90 pack		



MYDAY® TORIC

MATERIAL	stenfilcon A		
COMPANY	Coopervision (2017)		
DK/t : WC	80 : 54		
BOZR DIAMETER	8.6 14.5		
SPHERE	plano to -6.00 (0.25 step)	-6.50 to -10.00 (0.50) +0.25 to +6.00 (0.25)	Plano to -6.00 (0.25) +0.50 to +6.00 (0.50) -6.50 to -10.00 (0.50)
CYL	-0.75, -1.25, -1.75	-0.75, -1.25, -1.75	-2.25
AXIS	10° step around the clock	10° step: 70° → 110°, 160° → 20°	10°, 20°, 90°, 160°, 170°, 180°
FEATURES	optimized ballast, Aquaform		
SIZE	90 pack		

SILICONE HYDROGELS



1-day ACUVUE® MOIST for ASTIGMATISM

MATERIAL	etafilcon A (group 4)	
MANUFACTURER	Johnson & Johnson (2010)	
DK/t : WC	23.8 : 58%	
BOZR DIAMETER	8.5 14.5	
SPH	+0.25 to +4 (0.25 step)	-6.50 to -9.00 (0.50 step)
CYL	-0.75, -1.25, -1.75	-0.75, -1.25, -1.75
AXIS	70° → 110°, 160° → 20°	10° step: around clock (* 70° → 110°, 160° → 20°)
FEATURES	Blink Stabilized, Lacreon	
SIZE	30, 90 pack	



BIOTRUE® ONEDAY for ASTIGMATISM

MATERIAL	nesofilcon A (group 2)		
MANUFACTURER	Bausch & Lomb (2018)		
DK/t : WC	42 : 78%		
BOZR DIAMETER	8.4 14.5		
SPH	+0.25 to +4 (0.25)	pl to -6.00 (0.25) 0.50 steps for -2.75 cyl	-6.50 to -9.00 (0.50)
CYL	-0.75, -1.25, -1.75	-0.75, -1.25, -1.75	-0.75, -1.25, -1.75
AXIS	70° → 110°, 160° → 20°	10° steps 70° → 110°, 160° → 20°	60° → 120°, 160° → 20°
FEATURES	Peri-Ballast, tapered edge		
SIZE	30, 90 pack		

HYDROGELS



DAILIES® AQUA COMFORT PLUS TORIC

MATERIAL	nelfilcon A (group 2)	
MANUFACTURER	Alcon (2014)	
DK/t : WC	26 : 69%	
BOZR DIAMETER	8.8 14.4	
SPH	+0.25 to +4 (0.25 step)	-6.50 to -8.00 (0.50 steps)
CYL	-0.75, -1.25, -1.75	-0.75, -1.25, -1.75
AXIS	70° → 110°, 160° → 20°	70° → 110°, 160° → 20°
FEATURES	PVA (wetting agent)	
SIZE	30, 90 pack	

DAILY TORIC HYDROGEL



SOFLENS® DAILY DISPOSABLE TORIC

MATERIAL	hilaflcon B (group 2)
COMPANY	Bausch & Lomb (2008)
DK/t : WC	24 : 59%
BOZR DIAMETER	8.6 14.2
SPH	Plano to -6.00 (0.25 step) -6.50 to -9.00 (0.50 step)
CYL	-0.75, -1.25, -1.75
AXIS	20°, 90°, 160°, 180°
FEATURES	Prism Ballast
SIZE	30, 3x30 packs

BIWEEKLY



ACUVUE OASYS for ASTIGMATISM

MATERIAL	senofilcon A
MANUFACTURER	Johnson & Johnson (2008)
DK/t : WC	129 : 38%
BOZR DIAMETER	8.6 14.5
SPH	-6.00 to +6.00 (0.25D steps) -9.00 to -6.50 (0.50D steps)
CYL	-0.75, -1.25, -1.75, -2.25, -2.75
AXIS	10° step around the clock
FEATURES	Blink Stabilized, Hydraclear Plus, EW
SIZE	6 pack

SILICONE HYDROGEL

MONTHLY TORICS



ACUVUE®VITA for ASTIGMATISM

MATERIAL	senofilcon C
MANUFACTURER	Johnson & Johnson (2017)
DK/t : WC	129 : 41%
BOZR DIAMETER	8.6 14.5
SPH	+0.25 to +4 (0.25 step)
CYL	-6.50 to -9.00 (0.50 step)
AXIS	+0.00 to -6.00 (0.25 step)
FEATURES	HydraMax
SIZE	6 pack



AIROPTIX® for ASTIGMATISM

MATERIAL	lotrafilcon B
COMPANY	Alcon (2008)
DK/t : WC	108 : 33%
BOZR DIAMETER	8.7 14.5
SPHERE	-6.00 to +6.00 (0.25D steps) -10.00 to -6.50 (0.50D steps)
CYL	-0.75, -1.25, -1.75, -2.25
AXIS	10° step around the clock
FEATURES	Precision balanced, EW
SIZE	6 pack



BIOFINITY® TORIC

MATERIAL	comfilcon A
COMPANY	CooperVision (2009)
DK/t : WC	116 : 48%
BOZR DIAMETER	8.7 14.5
SPHERE	+8.00 to -10.00 (0.50 steps > +/-6.00)
CYL	-0.75, -1.25, -1.75, -2.25
AXIS	10° step around the clock
FEATURES	Optimized ballast; EW, CW
SIZE	6 pack



BIOFINITY® TORIC XR

MATERIAL	comfilcon A
COMPANY	CooperVision (2016)
DK/t : WC	116 : 48%
BOZR DIAMETER	8.7 14.5
SPHERE	+20.00 to -20.00 (0.50 step > ±6)
CYL	+8.50 to +10.00 (0.50 step)
AXIS	-2.75 to -5.75 (0.50)
FEATURES	Optimized ballast; EW, CW
SIZE	6 pack

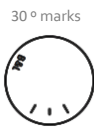


MIRU® 1-month for ASTIGMATISM

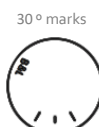
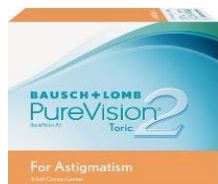
MATERIAL	asmoofilcon A
COMPANY	Menicon
DK/t : WC	161 : 40%
BOZR DIAMETER	8.6 : 14.0
SPHERE	plano to -10.00 (0.50D steps above -6.00)
CYL	-0.75, -1.25, -1.75
AXIS	10°, 20°, 90°, 160°, 170°, 180
FEATURES	Double vertical slab-off
SIZE	6 pack

MONTHLY TORICS

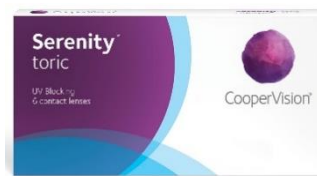
SILICONE HYDROGELS



PURE VISION® TORIC



PUREVISION2® for ASTIGMATISM



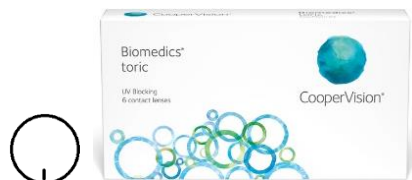
SERENITY® TORIC



ULTRA® FOR ASTIGMATISM

MATERIAL	balafilcon A	balafilcon A	fanfilcon A	samfilcon A
COMPANY	Bausch & Lomb (2006)	Bausch & Lomb (2011)	CooperVision (2016)	Bausch & Lomb (2017)
DK/t : WC	91 : 36%	91 : 36%	90 : 55%	114 : 46%
BOZR DIAMETER	8.7 14.0	8.9 14.5	8.5 14.5	8.6 14.5
SPHERE	-9.00 to +6.00 (0.50 steps above -6.00)	-9.00 to +6.00 (0.50 steps above -6.00)	+8.00 to -10.00 (0.50 steps above +/-6.00)	+6.00 to -9.00 (0.50 steps above -6.00)
CYL	-0.75, -1.25, -1.75, -2.25	-0.75, -1.25, -1.75, -2.25	-0.75, -1.25, -1.75, -2.25	-0.75, -1.25, -1.75, -2.25, -2.75
AXIS	10° step around the clock	10° step around the clock	10° step around the clock	10° step around the clock
FEATURES	Prism Ballast, CW	Hybrid- Peri & Prism Ballast, CW	Formerly <i>Sapphire</i>	Moistureseal, OpticAlign, EW
SIZE	6 pack	6 pack	6 pack	6 pack, Essentials Kit (1 yr)

HYDROGELS



BIOMEDICS® TORIC



PROCLEAR® TORIC



PROCLEAR® TORIC XR



SOFLENS® TORIC

MATERIAL	ocufilcon D (group 4)	omafilcon A (group 2)	omafilcon A (group 2)	alphafilcon A (group 2)
COMPANY	CooperVision (2001)	CooperVision (2002)	CooperVision	Bausch & Lomb (2005)
DK/t : WC	17.8 : 55%	30.9 : 62%	30.9 : 62%	16 : 66%
BOZR DIAMETER	8.7 14.5	8.4 : 8.8 14.4	8.4 : 8.8 14.4	8.5 14.5
SPHERE	-9.00 to +6.00 (0.50 steps after -6.00/+5.00)	-8.00 to +6.00 (0.25D steps) (0.50D steps above -6.50)	-10.00 to +10.00 (0.25D steps) (0.50D steps above +/- 6.50)	-9.00 to +6.00 (0.50D steps above -6.00)
CYL	-0.75, -1.25, -1.75, -2.25	-0.75, -1.25, -1.75, -2.25	-0.75 to -5.75 (0.50 step)	-0.75, -1.25, -1.75, -2.25 (-2.75) *minus only
AXIS	10° step around the clock	10° step around the clock	5° step around the clock	10° step around the clock
FEATURES	Prism Ballast	Prism Ballast	Prism Ballast	Prism Ballast
SIZE	6 pack	6 pack	6 pack (made to order only)	6 pack

DAILY DISPOSABLE MULTIFOCAL

SILICONE HYDROGELS



CLARITI® 1-day MULTIFOCAL

MATERIAL	somofilcon A	UV
COMPANY	CooperVision (2014)	
DK/t : WC	86 : 56%	
BC DIAMETER	8.6 14.1	
DESIGN	Simultaneous CN aspheric	
SPHERE	-6.00 to +5.00 (0.25D steps)	
ADD	LOW: up to +2.25 HIGH: +2.50 to +3.00	
FEATURES	WetLoc technology	
SIZE	30, 90 pack	FITTING GUIDE



DAILIES TOTAL ①® MULTIFOCAL

MATERIAL	delefilcon A	
COMPANY	Alcon (2016)	
DK/t : WC	156 : 33%	
BC DIAMETER	8.5 14.1	
DESIGN	Precision Profile CN aspheric	
SPHERE	-10.00 to +6.00 (0.25D steps)	
ADD	LOW: up to +1.25 MED: +1.50-2.00 HIGH: +2.25-2.50	
FEATURES	Water gradient technology	
SIZE	30, 90 pack	FITTING GUIDE



MY DAY® MULTIFOCAL

MATERIAL	stenfilcon A	UV
COMPANY	Coopervision (2021)	
DK/t : WC	80 : 54%	
BC DIAMETER	8.4 14.2	
DESIGN	Binocular Progressive System CN aspheric	
SPHERE	-10.00 to +8.00 (0.25) : -10.50 to -12.00 (0.50)	
ADD	LOW: +0.75 to +1.25 MID: +1.50 to +1.75 HIGH: +2.00 to +2.50	
FEATURES	Aquaform technology	
SIZE	30, 90 pack	FITTING GUIDE

HYDROGELS



1-day ACUVUE® MOIST MULTIFOCAL

MATERIAL	etafilcon A (group 4)	UV
COMPANY	J&J (2015)	
DK/t : WC	25.5 : 58%	123 mark
BOZR DIAMETER	8.4 14.3	
DESIGN	Pupil-Sized Optimized CN aspheric	
SPHERE	-9.00 to +6.00 (0.25 steps)	
ADD	LOW: +0.75 to 1.25 MID: +1.50 to +1.75 HIGH: +2.00 to +2.50	
FEATURES	Lacreon	
SIZE	30, 90 pack	FITTING GUIDE *



BIOTRUE® ONEDay PRESBYOPIA

MATERIAL	nesofilcon A (group 1)	UV
COMPANY	Bausch & Lomb (2015)	
DK/t : WC	42 : 78%	
BOZR DIAMETER	8.6 14.2	
DESIGN	3-zone Progressive CN aspheric	
SPHERE	-9.00 to +6.00 (0.25 steps)	
ADD	LOW: +0.75 to +1.50 HIGH: +1.75 to +2.50	
FEATURES	Hypergel	
SIZE	30, 90 pack	FITTING GUIDE



DAILIES® AQUACOMFORT PLUS MULTIFOCAL

MATERIAL	nelfilcon A (group 2)	
COMPANY	Alcon (2014)	
DK/t : WC	26 : 69%	
BOZR DIAMETER	8.7 14.0	
DESIGN	Precision Profile CN aspheric	
SPHERE	-10.00 to +6.00 (0.25 steps)	
ADD	LOW: up to +1.25 MED: +1.50-2.00 HIGH: +2.25-2.50	
FEATURES	HPMC/PEG/PVA	
SIZE	30, 90 pack	FITTING GUIDE



PROCLEAR® 1-DAY MULTIFOCAL

MATERIAL	omafilcon A (group 2)	
COMPANY	CooperVision (2012)	
DK/t : WC	28 : 60%	
BOZR DIAMETER	8.7 14.2	
DESIGN	CN aspheric	
SPHERE	-10.00 to +6.00 (0.25 steps) (0.50 steps above -6.00)	
ADD	SINGLE ADD POWER: Up to +2.50 * may require near boost to non-dom eye: see guide	
FEATURES	PC technology	
SIZE	90 pack	FITTING GUIDE *

MONTHLY MULTIFOCAL



AIROPTIX® AQUA MULTIFOCAL



AIR OPTIX® HYDRAGLYDE MULTIFOCAL



BIOFINITY® MULTIFOCAL

MATERIAL	lotrafilcon B			lotrafilcon B			comfilcon A			
MANUFACTURER	Alcon (2009)			Alcon (2019)			CooperVision (2011)			
DK/t : WC	138 : 33%			138 : 33%			142 : 48%			
BOZR DIAMETER	8.6 14.2			8.6 14.2			8.6 14.0			
DESIGN	Precision Profile CN aspheric			Precision Profile CN aspheric			Balanced progressive CD and CN lenses			
SPHERE	-10.00 to +6.00 (0.25 steps)			-10.00 to +6.00 (0.25 steps)			-10.00 to +6.00 (0.50 steps > -6.00)			
ADD	LOW: up to +1.25	MED: +1.50-2.00	HIGH: +2.25-2.50	LOW: up to +1.25	MED: +1.50-2.00	HIGH: +2.25-2.50	+1.00 (DD)	+1.50 (DD)	+2.00 (DN)	+2.50 (DN)
FEATURES	Smartshield, EW			Smartshield, Hydraglyde, EW			Aquaform, EW, CW			
SIZE	6 pack		FITTING GUIDE	6 pack		FITTING GUIDE	6 pack		FITTING GUIDE *	



PUREVISION® MULTIFOCAL



PUREVISION 2® for PRESBYOPIA



ULTRA® FOR PRESBYOPIA

MATERIAL	balafilcon A				balafilcon A				samfilcon A			
COMPANY	Bausch & Lomb (2005)				Bausch & Lomb (2011)				Bausch & Lomb (2016)			
DK/t : WC	112 : 36%				130 : 36%				163 : 46%			
BOZR DIAMETER	8.6	14.0			8.6	14.0			8.5	14.2		
DESIGN	CN aspheric				3-zone Progressive CN aspheric				3-zone Progressive CN aspheric			
SPHERE	−10.00 to +6.00 (0.25D steps)				−10.00 to +6.00 (0.25D step)				-10.00 to +4.50 (0.25D steps)			
ADD	LOW: Up to +1.50		HIGH: +1.75 to +2.50		LOW: Up to +1.50		HIGH: +1.75 to +2.50		LOW: Up to +1.50		HIGH: +1.75 to +2.50	
FEATURES	Aergel, CW , EW				CW				MoistureSeal technology, EW			
SIZE	3, 6 pack		FITTING GUIDE		6 pack		FITTING GUIDE		6 pack, Essentials Kit (1 yr)		FITTING GUIDE	

SILICONE HYDROGELS

MONTHLY MULTIFOCAL

HYDROGELS



PROCLEAR® MULTIFOCAL



PROCLEAR® MULTIFOCAL XR



SOFLENS® MULTIFOCAL

MATERIAL	omafilcon B (group 2)	omafilcon B (group 2)	polymacon B (group 1)
COMPANY	CooperVision (2004)	CooperVision	Bausch & Lomb (2005)
DK/t : WC	21.3 : 62%	21.3 : 62%	8.4 : 38% 
BOZR DIAMETER	8.7 14.4	8.4 : 8.7 14.4	8.5 : 8.8 14.5
DESIGN	Balanced progressive CD and CN lenses	Balanced progressive CD and CN lenses	Natrasight Optics CN front surface aspheric
SPHERE	-8.00 to +6.00 (0.25 steps) (0.50 steps > -6.50)	+20.00 to -20.00 (0.50D steps after +/-6.50)	-7.00 to +6.00 (0.25D steps)
ADD	+1.00, +1.50, +2.00, +2.50	+1.00 to +4.00 (0.50D steps)	LOW: up to +1.50 HIGH: +1.75 to +2.50
FEATURES	PC technology	PC technology	2-week replacement
SIZE	6 pack FITTING GUIDE	6-pack (made to order) FITTING GUIDE	6 pack FITTING GUIDE

MONTHLY MULTIFOCAL TORICS



PROCLEAR® MULTIFOCAL TORIC



ULTRA® MULTIFOCAL for ASTIGMATISM



BIOFINITY TORIC MULTIFOCAL



MATERIAL	omafilcon A (group 2) Hydrogel	samfilcon A Silicone Hydrogel	comfilcon A Silicone Hydrogel
COMPANY	CooperVision	Bausch and Lomb (2019)	CooperVision (2020)
DK/t : WC	48.6 : 62%	163 : 46%	116 : 48%
BOZR DIAMETER	8.4 : 8.8 14.4	8.6 14.5	8.7 : 14.5
DESIGN	Balanced progressive CD and CN lenses	3-zone Progressive CN aspheric	Balanced progressive CD + CN
SPHERE	+20.00 to -20.00 (0.50 steps after +/-6.50)	+4.00 to -6.00 (0.25 step)	+10.00 to -10.00 (0.50 steps after +/-6.00)
CYL : AXIS	-0.75 to -5.75 (0.50) 5° to 180° in 5° steps	-0.75, -1.25, -1.75 10° to 180° in 10° steps -2.25, -2.75 70° to 110°, 160° to 20°	-0.75 to -5.75 (0.50) 5° to 180° in 5° steps
ADD	+1.00 to +4.00 (0.50 steps)	LOW: up to +1.50 HIGH: +1.75 to +2.50	+1.00, +1.50, +2.00, +2.50
FEATURES	PC technology	Optic Align	Optimized Ballast EW
SIZE	6-pack (made-to-order) FITTING GUIDE	6 pack FITTING GUIDE	6 pack FITTING GUIDE

BIWEEKLY MULTIFOCAL



ACUVUE OASYS® MULTIFOCAL

MATERIAL	senofilcon A	UV
COMPANY	Johnson & Johnson (2021)	
DK/t : WC	147 : 38%	
BC DIAMETER	8.4 14.3	
DESIGN	Pupil Optimized CN aspheric	
SPHERE	-9.00 to +6.00 (0.25D steps)	
ADD	LOW: +0.75 to +1.25 MID: +1.50 to +1.75 HIGH: +2.00 to +2.50	
FEATURES	Hydraclear Plus, EW	
SIZE	6 pack	FITTING GUIDE

SILICONE HYDROGELS



ACUVUE OASYS® for PRESBYOPIA

MATERIAL	senofilcon A	UV
COMPANY	Johnson & Johnson (2009)	
DK/t : WC	147 : 38%	
BC DIAMETER	8.4 14.3	
DESIGN	Stereo Precision CD aspheric	
SPHERE	-9.00 to +6.00 (0.25D steps)	
ADD	LOW: +0.75 to +1.25 MID: +1.50 to +1.75 HIGH: +2.00 to +2.50	
FEATURES	Hydraclear Plus, EW	
SIZE	6 pack	FITTING GUIDE

LEGEND

- EW** FDA approved for 6 nights wear
- CW** FDA approved for 30 nights wear
- BCL ✓** FDA approved for therapeutic use
- UV** Class 1 UV Blocking (>99% UVB + >90% UVA)
- UV** Class 2 UV Blocking (>95% UVB rays + >50% UVA)

MYOPIA CONTROL DAILY DISPOSABLE



NATURALVUE MULTIFOCAL 1-DAY

MATERIAL	etafilcon A (group 4 Hydrogel)	UV
COMPANY	Visioneering Technologies (2020)	
DK/t : WC	20 : 58%	
BOZR DIAMETER	8.3 14.5	
DESIGN	Neurofocus Optics	
SPHERE	+4.00 to -12.25 (0.25 steps)	
ADD	Universal Add (up to +3.00)	
FEATURES	Extended Depth of Focus Design	
SIZE	30, 90 pack	GET CERTIFIED



MISIGHT 1-DAY

MATERIAL	omafilcon A (group 2 Hydrogel)	
COMPANY	CooperVision (2018)	
DK/t : WC	28 : 60%	
BOZR DIAMETER	8.7 14.2	
DESIGN	ActivControl Technology	
SPHERE	-0.25 to -6.00 (0.25 steps)	
ADD	TREATMENT ZONE (2) : +2.00 myopic defocus CORRECTION ZONE (2) : myopia correction	
SIZE	90 pack	FITTING WEBINAR



ACUVUE® abiliti

MATERIAL	Senofilcon A (Silicone Hydrogel)	
COMPANY	Johnson & Johnson (2022)	
DK/t : WC		
BOZR DIAMETER		
DESIGN		
SPHERE		
ADD		
FEATURES		
SIZE		

COMING SOON

COLOUR & ENHANCEMENT CONTACT LENSES



AIR OPTIX® COLOURS

MAKER: Alcon (2014)	BOZR (mm) 8.6
MATERIAL: lotrafilcon B	DIAMETER (mm) 14.2
Dk/t: WC 138 : 33%	
SPHERE: 0.00 to -6.00 (0.25) -6.50 to -8.00 (0.50)	MODALITY: Monthly DW
TYPE: Silicone Hydrogel	SIZE: 2 & 6 pack

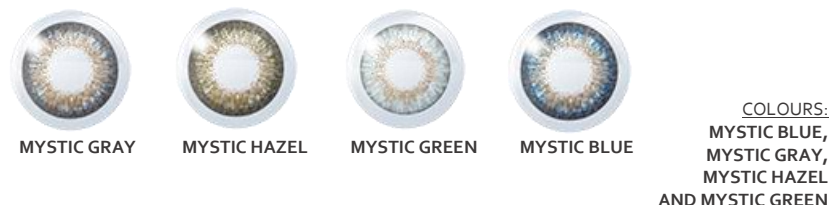
COLOURS



DAILIES® COLORS

MAKER: Alcon (2019)	BOZR (mm) 8.6
MATERIAL: nelfilcon A	DIAMETER (mm) 13.8
Dk/t: WC 26 : 69%	
SPHERE: 0.00 to -6.00 (0.25) -6.50 to -8.00 (0.50)	MODALITY: Dailies DW
TYPE: Group 2 Hydrogel	SIZE: 30,90 pack

COLOURS



1-DAY ACUVUE® DEFINE

MAKER: Johnson & Johnson (2005)	BOZR (mm) 8.5
MATERIAL: etafilcon A	DIAMETER (mm) 14.2
Dk/t: WC 125.5 : 58%	
SPHERE: -9.00 to +1.00 < -0.50 or > -6.50 (0.50 steps)	MODALITY: Dailies DW
TYPE: Group 4 Hydrogel	SIZE: 30 pack

COLOURS



FRESHKON® ALLURING EYES

MAKER: Precision Technology	BOZR (mm) 8.6 (8.5)
MATERIAL: HEMA copolymer	DIAMETER (mm) 14.2
Dk/t: WC 23 : 55% (58%)	
SPHERE: plano, -0.50 to -6.00 (0.25 step) -6.50 to -10.00 (0.50 step)	MODALITY: Monthly (Dailies)
TYPE: Hydrogel	SIZE: 2, 30 pack

COLOURS



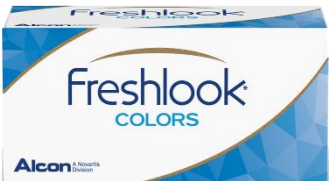
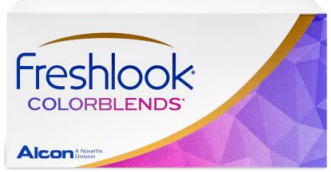
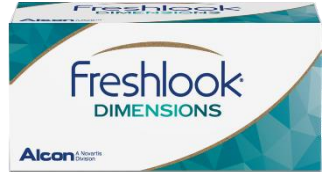
FRESHKON® COLOURS FUSION

MAKER: Precision Technology	BOZR (mm) 8.5
MATERIAL: HEMA copolymer	DIAMETER (mm) 14.2
Dk/t: WC 23 : 55% (58%)	
SPHERE: plano, -0.50 to -6.00 (0.25 step) -6.50 to -10.00 (0.50 step)	MODALITY: Dailies DW
TYPE: Hydrogel	SIZE: 30 pack

COLOURS



COLOUR & ENHANCEMENT CONTACT LENSES

 FRESHLOOK® ONE-DAY	MAKER: Alcon/Ciba Vision (2006) MATERIAL: nelfilcon A Dk/t: WC 26 : 69% SPHERE: -8.00 to -0.50D (0.50 steps beyond -6.00) TYPE: Group 2 Hydrogel	BOZR (mm) 8.6 DIAMETER (mm) 13.8 MODALITY: Dailies DW SIZE: 30 pack	COLOURS  COLOURS: BLUE, GREEN, PURE HAZEL, GRAY
 FRESHLOOK® COLOURS	MAKER: Alcon/Ciba Vision MATERIAL: phemfilcon A Dk/t: WC 20 : 55% SPHERE: -8.00 to +6.00 (0.25D steps) > +2.00 or -6.00 (0.50 steps) TYPE: Group 4 Hydrogel	BOZR (mm) 8.6 DIAMETER (mm) 14.5 MODALITY: Biweekly DW SIZE: 6 pack	COLOURS  OPAQUE COLOURS: BLUE, GREEN, HAZEL, VIOLET
 FRESHLOOK® COLOURBLEND	MAKER: Alcon/Ciba Vision MATERIAL: phemfilcon A Dk/t: WC 20 : 55% SPHERE: -8.00 to +6.00 (0.25D steps) > +2.00 or -6.00 (0.50 steps) TYPE: Group 4 Hydrogel	BOZR (mm) 8.6 DIAMETER (mm) 14.5 MODALITY: Biweekly DW SIZE: 6 pack	COLOURS  OPAQUE COLOURS: AMETHYST, BLUE, BRILLIANT BLUE, BROWN, GEMSTONE GREEN, GREEN, GRAY, STERLING GRAY, HONEY, PURE HAZEL, TRUE SAPPHIRE, TURQUOISE
 FRESHLOOK® DIMENSIONS	MAKER: Alcon/Ciba Vision MATERIAL: phemfilcon A Dk/t: WC 20 : 55% SPHERE: -8.00 to +6.00 (0.25D steps) > +2.00 or -6.00 (0.50 steps) TYPE: Group 4 Hydrogel	BOZR (mm) 8.6 DIAMETER (mm) 14.5 MODALITY: Biweekly DW SIZE: 6 pack	COLOURS  ENHANCERS (LIGHT EYES): CARIBBEAN AQUA, PACIFIC BLUE, SEA GREEN

Disclaimer: The reference guide is for personal use only. All trademarks belong to its rightful owners. Neither Visionary or the authors of this guide are responsible for any inaccuracies and are not liable for any misinformation. Always consult fitting guides from manufacturers for most updated information.

* This is not an exhaustive list of all soft contact lenses available on market in Canada. It does not include private brand labels or generic brands. Some products may be discontinued but are available with limited supply.

First Edition. Compiled by A. Yuen.
Last Updated December 2018

SOFT CONTACT LENS MULTI PURPOSE SOLUTIONS (MPDS)

	OPTIFREE® EXPRESS	OPTIFREE® Replenish	OPTIFREE® PUREMOIST	ACUVUE® REVITALENS	COMPLETE® EASYRUB
Manufacturer	Alcon	Alcon	Alcon	Johnson and Johnson	Johnson and Johnson
					
Preservatives	POLYQUAD 0.001% ALDOX 0.0005%	POLYQUAD 0.001% ALDOX 0.0005%	POLYQUAD 0.001% ALDOX 0.0006%	0.00016% Alexidine 0.0003% Polyquaternium-1	0.0001% PHMB
Chelating Agent	0.05% EDTA, citric acid	citric acid	0.05% EDTA, citric acid	0.05% EDTA	0.02% EDTA
Wetting Agent	Poloxamine (Tetronic 1304)	Tearglyde (tetronic 1304 + nonanoyl ethylenediaminetriacetic acid)	Hydraglyde (EOBO-41 + Tetronic 1304)	Tetronic 904	Poloxamer 237
Buffer	Boric acid; sorbitol	Boric acid; sorbitol	Boric acid; sorbitol	Sodium borate; boric acid	Phosphate buffer
Other Features	--	0.2% propylene glycol	aminopropylmethanol	Trisodium citrate	4 essential electrolytes
Size	118mL, 300mL	118mL, 300mL	60mL, 118mL, 300mL, 420mL, 470mL	60, 300, 360, 473mL	59, 118, 355, 473mL

	BIOTRUE®	RE-NU® FRESH	SENSITIVE EYES® MULTIPURPOSE SOLUTION	SOLO CARE® AQUA
Manufacturer	Bausch & Lomb	Bausch & Lomb	Bausch & Lomb	Menicon America
				
Preservatives	0.00013% PHMB 0.0001% polyquaternium-1	DYMED (0.0001% PHMB)	DYMED (0.00005% PHMB)	0.0001% PHMB
Chelating Agent	EDTA	0.1% EDTA	0.1% EDTA	0.025% EDTA
Wetting Agent	Tetronic 1107	Tetronic 1107	Tetronic 1107	Hydrolock (Provitamin B5 +sorbitol), Pluronic F127
Buffer	boric acid, sodium borate	boric acid, sodium borate	boric acid, sodium borate	Tromethamine
Other Features	hyaluronic acid sulfobetaine (zwitterionic detergent)	Hydranate (protein removal)	--	Microblocking case
Size	60, 118, 296, 473mL	60, 118, 237, 355, 473mL	118, 237, 355mL	90, 360mL

* Generic brands (such as Life Brand, Exact, Equate) are not included in this guide as their ingredients and content can change without notice. Always consult the package insert of generic products.

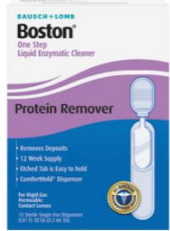
CONTACT LENS HYDROGEN PEROXIDE SYSTEMS (✓ SCL and RGP's)

	CLEAR CARE®	CLEAR CARE® PLUS	PEROXICLEAR® recalled— currently off market	OXYSEPT® ULTRACARE FORMULA
Manufacturer	Alcon	Alcon	Bausch & Lomb	Abbott (now J&J division)
				
Disinfectant	3% hydrogen peroxide	3% hydrogen peroxide	3% hydrogen peroxide	3% hydrogen peroxide
Wetting Agent	Pluronic 17R4	Pluronic 17R4 Hydraglyde™	Poloxamer 181	--
Features	Disinfects in 6 hours	Disinfects in 6 hours	Disinfects in 4 hours	Disinfects in 6 hours Neutralizing tablet — vitamin B12 pink indicator) Phosphate buffer
Size	90, 360, 480 mL	90, 360, 480 mL	355 mL	355 mL

SOFT CONTACT LENS CLEANERS

	OPTIFREE® SUPRACLENS	BLINK n-CLEAN® LENS DROP	ULTRAZYME® ENZYMATIC CLEANER	OPTIFREE® DAILY CLEANER	SENSITIVE EYES® DAILY CLEANER
Manufacturer	Alcon	Abbott	Abbott	Alcon	Bausch & Lomb
					
Preservatives	Preservative- Free	PHMB 0.0001%, EDTA	subtilisin A	EDTA 0.1%, POLYQUAD 0.001%	EDTA 0.5%, sorbic acid 0.25%
Buffer	Sodium borate	tromethamine	--	Sodium borate	Sodium borate
Other Ingredients	porcine pancreatin enzymes, propylene glycol	HPMC, tyloxapol (surfactant)	--	TWEEN 21, MICROCLENS Polymeric beads (abrasive)	HPMC, poloxamine
Mode of Action	Protein remover —instilled in MPDS overnight	Lubricant & Protein remover — safe to instill in eye	Protein remover —to dissolve in H2O2	Removes debris & film only—rub lens before disinfection	Removes debris & film only—rub lens before disinfection
Size	30 x 3mL	10mL	10, 20 tablets	24mL	30mL

GP LENS SOLUTIONS

	BOSTON® SIMPLUS	BOSTON® ADVANCE CLEANER	BOSTON® ADVANCE CONDITIONING SOLUTION	BOSTON® ONE-STEP ENZYMATIC CLEANER	PROGENT® INTENSIVE CLEANER
Manufacturer	Bausch & Lomb	Bausch & Lomb	Bausch & Lomb	Bausch & Lomb	Menicon (Dist: PTS/Cardinal)
					
Preservatives	PHMB 0.0005% Chlorhexidine Gluconate 0.003%	--	PHMB 0.0005% Chlorhexidine Gluconate 0.003%	Preservative Free	Preservative Free
Buffer	Boric Acid, Sodium Borate	--	cationic cellulose derivative polymer	--	--
Surfactant	Poloxamine, Glucam	alkyl ether sulfate	Polyethelene glycol, PVA	--	--
Other Ingredients	Hydroxyalkylphosphonate, HPMC	ethoxylated alkyl phenol, tri- quaternary cocoa based phospholipid, silica gel, titanium dioxide	EDTA 0.05% (chelating)	Subtilisin (enzyme), Glycerol	PROGENT A (sodium hypochlorite, sodium carbonate, sodium hydroxide) PROGENT B (potassium bromide, sodium carbonate)
Mode of Action	Protein remover, disinfecting, rinsing, wetting	Protein and lipid remover	Wetting, disinfecting, soaking	Protein remover (weekly)	Protein remover (biweekly)
Use	Soak lens overnight (4hr) in case, rub for 20 sec, rinse 5 sec before insertion	1. Apply 2-4gtt, rub each side 20 sec, rinse with tap water, then soak with conditioner	2. Soak lens overnight (4hr) in case, wet lens with solution to cushion prior to insertion	Instill 2 drops in conditioning solution overnight in the case	Place lenses in L and R holder, instill Progent A, then B, shake vial; empty and instill rinsing solution
Size	90, 105 mL	10, 20, 30 mL	30, 90, 120 mL	12 x 0.3mL	5mL Progent A, 5 mL Progent B, 10mL rinse solution, vial

SALINE SOLUTIONS

	SENSITIVE EYES® SALINE PLUS	ADDIPAK® 0.9% NaCl INHALATION SOLUTION	LACRIPURE® 0.9% NaCl SOLUTION
Manufacturer	Bausch and Lomb	Hudson (dist: Blanchard)	Menicon (dist: PTS/Cardinal)
Preservatives	PHMB 0.0003%	Preservative Free	Preservative Free
Chelating Agent	EDTA 0.025%	Active Ingredient : 0.9% NaCl solution	Active Ingredient : 0.9% NaCl solution
Buffer	Boric acid, sodium borate	3, 5, 15 mL unit dose	5 mL unit dose (98/box)
Size	118, 355 mL	✓ Sclerals	✓ Sclerals
			

REWETTING CONTACT LENS DROPS (specifically marketed)

	OPTIFREE® PRO MOISTURIZING DROP	OPTIFREE® PRO LUBRICANT EYE DROP	RE-NU® MULTIPLUS REWETTING DROP	SENSITIVE EYES® LENS LUBRICANT
Manufacturer	Alcon	Alcon	Bausch & Lomb	Bausch & Lomb
				
Active Ingredients	PEG 400 0.4% Propylene Glycol 0.3%, H-P guar	Propylene Glycol 0.6%, mineral oil, H-P guar, dimyristoyl phosphatidylglycerol, polyoxyl 40 stearate	povidone	HPMC
Preservatives	Polyquad 0.001%	Polyquad 0.001%, EDTA	EDTA 0.1% and sorbic acid	EDTA 0.1% and sorbic acid
Safe with CLs	With SCL	Before or after CL use	SCL	SCL
Size	10 mL	10mL	8mL	15mL
Other Features	Eyeglyde technology	Eyeglyde technology	Isotonic	

	BLINK® CONTACTS	THERATEARS® CONTACT LENS DROP	REFRESH® CONTACTS	BOSTON® REWETTING DROPS
Manufacturer	Abbott	Akorn	Allergan	Bausch & Lomb
				
Active Ingredients	sodium hyaluronate 0.15%	CMC	CMC 0.5%	PVA, HPMC
Preservatives	Ocupure	sodium perborate	Purite	Chlorhexidine 0.006%, EDTA
Safe with CLs	SCL, RGP	SCL, RGP	SCL and RGP	RGP
Size	10 mL	15 mL	15mL	10 mL
Other Features		Hypotonic, buffered	Isotonic, buffered	Hypertonic, buffered

ONLINE-ONLY CONTACT LENSES



HUBBLE



EVERCLEAR ELITE



DANDY CONTACTS

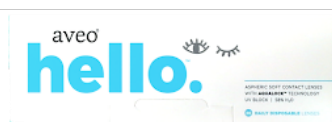


SCOUT® by Warby Parker



WALDO CONTACTS

MATERIAL	methafilcon A (hydrogel)	olifilcon B (silicone hydrogel)	Hioxifilcon A (hydrogel)	Hioxifilcon A (hydrogel)	etafilcon A (hydrogel)
GENERIC TO:	Frequency 55	Unity Biosync (VSP)	Miru 1-Day	Miru 1-Day	1-day Acuvue Moist
COMPANY	St. Shine Optical (Taiwan)	Clearly / ViscoVision (Taiwan)	SG Lens (Singapore)	Menicon (Miru rebrand)	Pegavision (Taiwan)
DK/t : WC	21.4 : 55%	120 : 47%	27 : 57%	25 : 57%	25 : 58%
BOZR (mm)	8.6	8.8	8.7	8.4	8.5
DIAMETER (mm)	14.2	14.1	14.2	14.2	14.2
POWER	-12.00 to +6.00 (+0.25 steps)	-10.00 to +8.00 (0.50D steps > +/-6.00)	Plano to -10.00 (0.50D steps > -6.00)	+4.00 to -10.00 (0.50D steps ≥ -6.50)	+4.00 to -12.00 (0.50D steps ≥ -6.50)
FEATURES	UV filter* (below FDA class II)	Class II UV	--	1mm foil flat pack	Class II UV
REPLACEMENT	daily disposable subscription-based (CAN, US)	Daily disposable 5,30,90 packs online only (CAN)	daily disposable subscription-based (CAN)	daily disposable 90 pack online only (USA)	daily disposable subscription-based (UK, USA)



Aveo HELLO



SIGHT SUPPLY



DIMPLE CONTACTS

MATERIAL	omafilcon A (hydrogel)	etafilcon A (hydrogel)	Methafilcon B (hydrogel)
GENERIC TO:	Proclear	1-day Acuvue Moist	Hydrasoft
COMPANY	Aveo/ Supervision (Malaysia)	Unicon Optical (Taiwan)	Gelflex (Australia)
DK/t : WC	37 : 58%	28 : 58%	?? : 57%
BOZR (mm)	8.6	8.6	8.6
DIAMETER (mm)	14.2	14.2	14.3
POWER	-10.00 to +6.00 (0.50D steps > +4.00/-6.00)	-10.00 to +6.00 (0.50D steps > -6.00)	-12.00 to +6.00 (0.50D steps > -6.00)
FEATURES	Class II UV	UV filter	UV filter
REPLACEMENT	daily disposable subscription-based (USA)	daily disposable subscription-based (USA)	daily disposable subscription-based (AUS, US)

