

**PLUS POWERS
NOW AVAILABLE**
(and extended high minus)
+8.00D TO -12.00D

BIOFINITY®

O₂ AND H₂O HAVE NEVER BEEN SO COMFORTABLE TOGETHER

THE NATURALLY WETTABLE SILICONE HYDROGEL

CooperVision's patented Aquaform™ technology has created a naturally wettable silicone hydrogel lens that retains water within the lens itself, minimizing dehydration and delivering exceptional patient comfort throughout the day.

- Naturally wettable lens material with no need for surface treatments or wetting agents
- Features high oxygen transmissibility, Dk/t = 160
- Aspheric front surface design improves visual performance, while the single base curve and back surface design enable fast, easy alignment and quicker fitting



MATERIAL	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	SPHERE POWER	CENTER THICKNESS (mm)	Dk	Dk/t (@ -3.00)	LENS DESIGN	HANDLING TINT	REPLACEMENT SCHEDULE	WEARING SCHEDULE	CARE SYSTEM	PACKAGING
comfilcon A	48%	8.6	14.0	-0.25D to -12.00D (0.50D steps after -6.00D) +0.25D to +8.00D (0.50D steps after +6.00D)	0.08 at -3.00	128	160	Aspheric front surface	Sofblue® visibility tint	Monthly	Daily Wear	MPS or H ₂ O ₂	6-lens revenue carton