

PROCLEAR®

Excellent Health and All-Day Comfort
In A Monthly Lens

**PROCLEAR SPHERE
+20.00D TO -20.00D
NOW AVAILABLE**



As the original PC Hydrogel™ lens, Proclear has been using biocompatible technology to deliver excellent health and optimal comfort for over a decade. And with sphere, toric, and multifocal lens designs available, Proclear can address every common vision condition.

- Proclear lenses significantly exceed the minimum level of oxygen for safe daily wear¹
- Proclear's biocompatible lens material, deposit-resistant surface, and high water retention help them stay clean, healthy, and comfortable all day long
- all Proclear lenses feature the only lens material with an FDA-cleared labeling indication: "May provide improved comfort for contact lens wearers who experience mild discomfort or symptoms relating to dryness during lens wear."
- low modulus offers better comfort and fit



LENS	MATERIAL	WEARING SCHEDULE	WATER CONTENT	BASE CURVE (mm)	DIAMETER (mm)	SPHERE POWER	ADD POWER	CYLINDER	AXIS	LENS DESIGN
Proclear® Sphere	omafilcon A	Daily Wear	62%	8.6	14.2	+20.00D to -20.00D (0.50D steps after +/- 6.00D) Plano to -10.00D (0.50 steps after -6.00D)	N/A	N/A	N/A	N/A
				8.2	14.2					
Proclear® Toric	omafilcon A	Daily Wear	62%	8.8 8.4	14.4 14.4	+6.00D to -8.00D (0.50D steps after - 6.50D)	N/A	-0.75, -1.25, -1.75, -2.25	10° to 180° (10° steps)	N/A
Proclear® Multifocal	omafilcon A	Daily Wear	62%	8.7	14.4	+6.00D to -8.00D (0.50D steps after +/- 6.50D)	+1.00, +1.50, +2.00, +2.50	N/A	N/A	D Lens N Lens

CooperVision® | SEE BEYOND THE ORDINARY®

coopervision.com | 800-341-2020

1 Holden BA, Mertz GW. Critical oxygen levels to avoid corneal edema for daily and extended wear contact lenses. Invest Ophthalmol. Vis Sci. 1984;25:1161-7; Harvitt DM, Bonnano JA. Re-evaluation of the oxygen diffusion model for predicting minimum contact lens DK/t values needed to avoid cornea anoxia. Optom Vis Sci. 1999;76:712-9. ©2008 CooperVision, Inc. MF 10/08 COO-PVL-4772