

clariti® 1 day family

The health advantages of silicone hydrogel 1 day contact lenses have never looked so good

- **High oxygen transmissibility**
- **High water content**
- **Low modulus**
- **Affordable**
- **UV protection**

clariti® 1 day



Convenience and comfort in a daily disposable the safest contact lens modality

- Allows for **100% corneal oxygen consumption**¹
- Provides **more than the recommended amount of oxygen**² across the entire lens surface to help maintain ocular health



clariti® 1 day toric



Comfort and consistent visual experience for your astigmatic patients

- Aspheric back surface and blended edge design
- Aspheric front optic zone
- Prism-free periphery
- Constant edge thickness
- Location mark at 6 o'clock



clariti® 1 day multifocal



Excellent all-day comfort and vision performance

Simultaneous Vision

- Center near
- Peripheral distance
- Smooth progression of intermediate vision

Two ADD System

- Low ADD profile for early/moderate presbyopes
- High ADD profile for mature presbyopes



Now you can prescribe the ocular health advantages of silicone hydrogel plus all-day comfort and convenience in a daily disposable lens, for virtually every patient, every prescription, and every eye with the clariti® 1 day family from CooperVision.



CooperVision®

All eyes deserve clariti®

PRODUCT SPECIFICATIONS:



clariti® 1day

Material / H ₂ O Content	Base Curve (mm)	Dia (mm)	Sphere Power	Center Thickness (at -3.00D)	Dk/t (at -3.00D)	Modulus	Carton Size	Lens Design
somofilcon A / 56%	8.6	14.1	-0.50 to -10.00D (0.50 steps after -6.50) +0.50 to +8.00D (0.50 steps after +6.50)	0.07mm	86	0.5MPa	90pk	Aspheric front surface



clariti® 1day toric

Material / H ₂ O Content	Base Curve (mm)	Dia (mm)	Sphere Power	Cylinder Power	Axis	Center Thickness (at -3.00D)	Dk/t (at -3.00D)	Modulus	Carton Size	Lens Design
somofilcon A / 56%	8.6	14.3	Plano to -9.00D (0.50 steps after -6.50)	-0.75, -1.25, -1.75	10°, 20°, 60°, 70°, 80°, 90°, 100°, 110°, 120°, 160°, 170°, 180°	0.105mm	57	0.5MPa	30pk	Prism Ballast design
			+0.25 to +4.00 (0.25 steps)		20°, 70°, 90°, 110°, 160°, 180°					
			Plano to -9.00D (0.50 steps after -6.50)	-2.25	10°, 20°, 90°, 160°, 170°, 180°					



clariti® 1day multifocal

Material / H ₂ O Content	Base Curve (mm)	Dia (mm)	Sphere Power	ADD	Center Thickness (at -3.00D)	Dk/t (at -3.00D)	Modulus	Carton Size	Lens Design
somofilcon A / 56%	8.6	14.1	+5.00 to -6.00 (0.25 steps)	Low: up to +2.25D High: +2.25 to +3.00D	0.07mm	86	0.5MPa	30pk	Center Near

* Warning: 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. Patients should continue to use UV-absorbing eyewear as directed.

1 Source: Brennan NA: Beyond Flux: Total Corneal Oxygen Consumption as an Index of Corneal Oxygenation During Contact Lens Wear. Optom Vis Sci 2005;82:467-472.

2 Holden B.A., Mertz G.W. Critical oxygen levels to avoid corneal edema for daily and extended wear contact lenses. Invest Ophthalmol. Vis. Sci. 1984;25: 1161.

Contact your CooperVision sales representative or customer service at 800 341 2020 to inquire about receiving trial fit sets and the availability of these products.