

Specialty Contact Lens Materials

Contamac's range of premium Silicone Hydrogel and Gas Permeable lens materials offer superb comfort and wearability.

DEFINITIVE

Silicone Hydrogel

A new patented material designed for specialty lens applications with a unique high water content and low modulus that promotes on eye comfort throughout the day.

	Oxygen Permeability (Dk)	Modulus	Water Content	UV Blocker	Tints Available
74	60	0.35 MPa	74%	No	Blue, Clear

OPTIMUM

GP Materials

The Optimum® family of premium GP materials offers a wide range of oxygen permeabilities, excellent wettability and high stability. Optimum materials are FDA approved for a broad range of indications.

	Oxygen Permeability (Dk)	Refractive Index	Specific Gravity	UV Blocker	Colors Available
Classic	26	1.450	1.19	Yes	Blue, Light Blue, Green, Forest Green, Grey
Comfort	65	1.437	1.17	Yes	Blue, Light Blue, Green, Forest Green, Grey, Brown
Extra	100	1.431	1.16	Yes	Blue, Light Blue, Green, Grey, Clear
Extreme	125	1.432	1.15	Yes	Blue, Light Blue, Green, Grey

INTRODUCING...

OPTIMUM INFINITE

The newest member of the Optimum family was created with the requirements for scleral lenses in mind.

	Oxygen Permeability (Dk)	Flexural Modulus	Refractive Index	Specific Gravity	UV Blocker	Colors Available
Infinite	180	1341	1.438	1.20	Yes	Blue, Light Blue, Green, Clear

OPTIMUM | tangible[®] HYDRA-PEG[®]

Tangible® Hydra-PEG® is an advanced contact lens coating technology that encapsulates the range of Optimum GP materials* in an ultra-thin layer of PEG-based polymer, creating a highly wettable and lubricious surface.

For more information | to place an order:

Toll-free: 800.253.9364 Consultation: 800.566.8001 www.artoptical.com

*Excluding Optimum Classic