

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.

DEFINITIVE™ 74

Specifications:
Oxygen Permeability (Dk): 60
Modulus: 0.39 MPa
Water Content: 74%
Tints Available: Blue, Clear
UV Blocker: No

OPTIMUM™ GP Materials

The Optimum family of premium GP materials offers the lowest wetting angles in the industry, outstanding oxygen permeability and high stability. Optimum materials are FDA approved for a full range of indications.

**OPTIMUM™
CLASSIC**

Specifications:
Oxygen Permeability (Dk): 26
Wetting Angle: 12 °
Refractive Index: 1.450
Specific Gravity: 1.19
Colors Available: Blue, Light Blue, Green, Forest Green, Grey
UV Blocker: Yes

**OPTIMUM™
COMFORT**

Specifications:
Oxygen Permeability (Dk): 65
Wetting Angle: 6 °
Refractive Index: 1.437
Specific Gravity: 1.178
Colors Available: Blue, Light Blue, Green, Forest Green, Grey, Brown
UV Blocker: Yes

**OPTIMUM™
EXTRA**

Specifications:
Oxygen Permeability (Dk): 100
Wetting Angle: 3 °
Refractive Index: 1.431
Specific Gravity: 1.16
Colors Available: Blue, Light Blue, Green, Grey, Clear
UV Blocker: Yes

**OPTIMUM™
EXTREME**

Specifications:
Oxygen Permeability (Dk): 125
Wetting Angle: 6 °
Refractive Index: 1.4332
Specific Gravity: 1.155
Colors Available: Blue, Light Blue, Green, Grey
UV Blocker: Yes