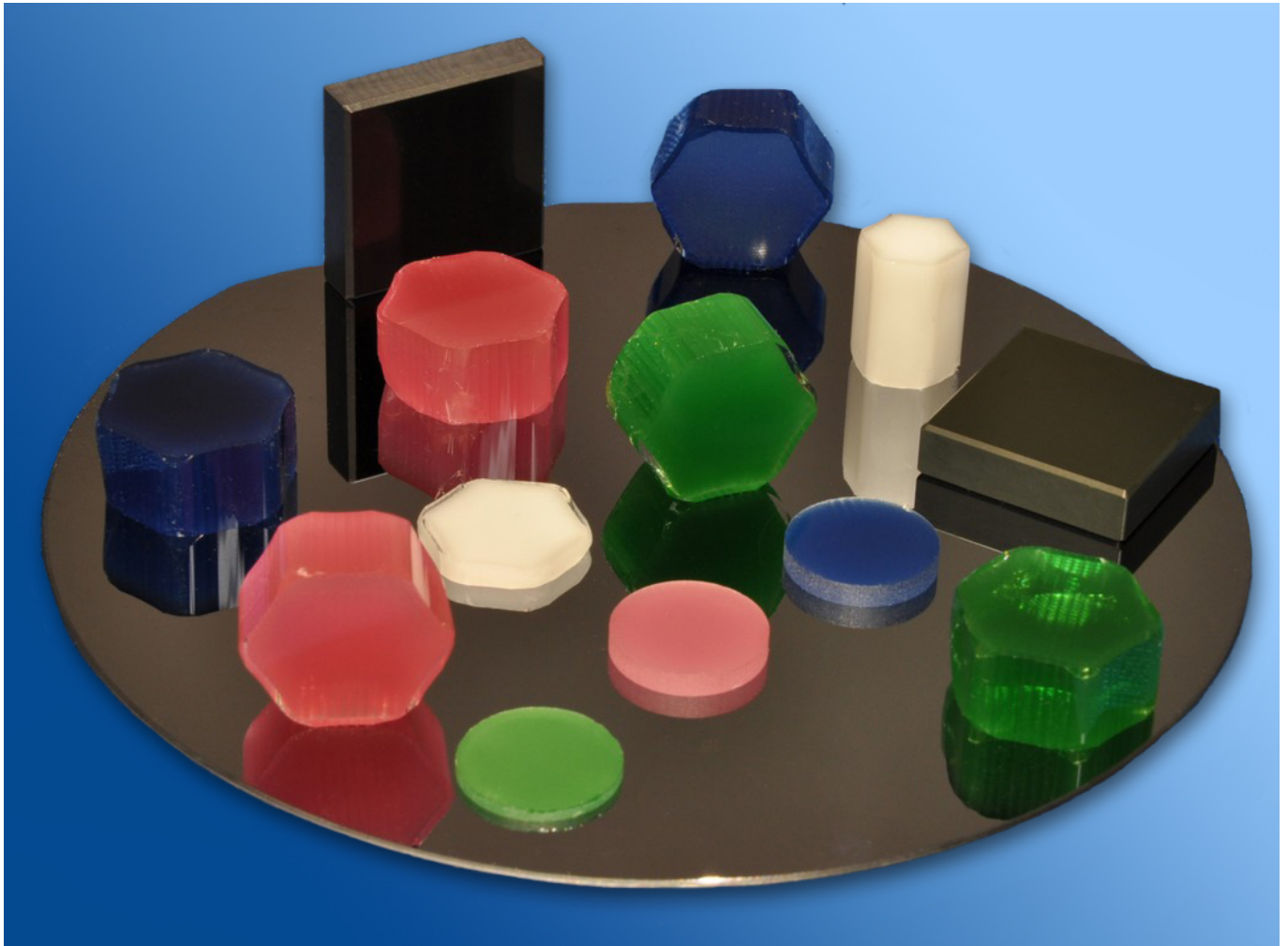


Colorful Faceplates

Fiber Optic Faceplates in color



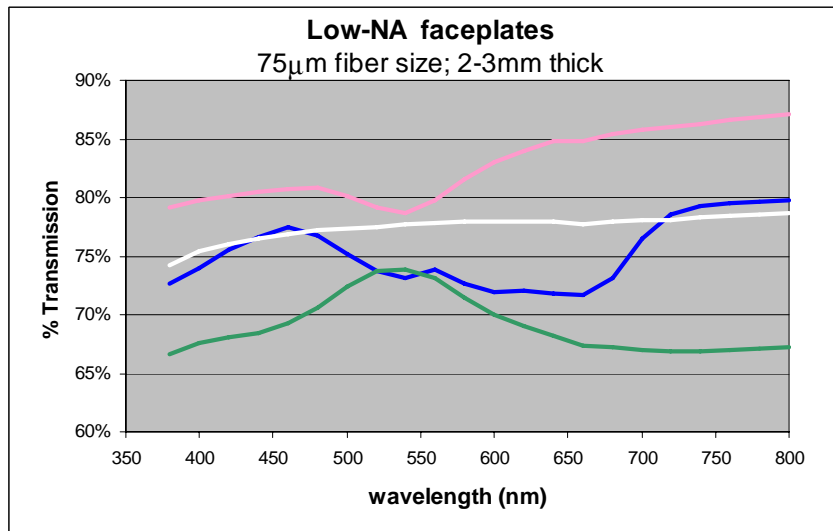
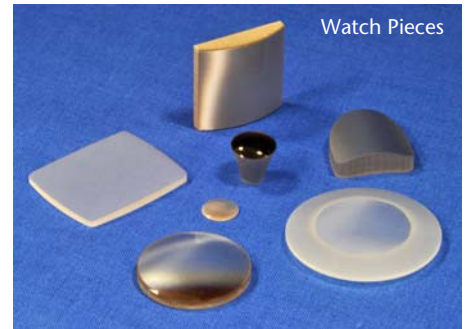
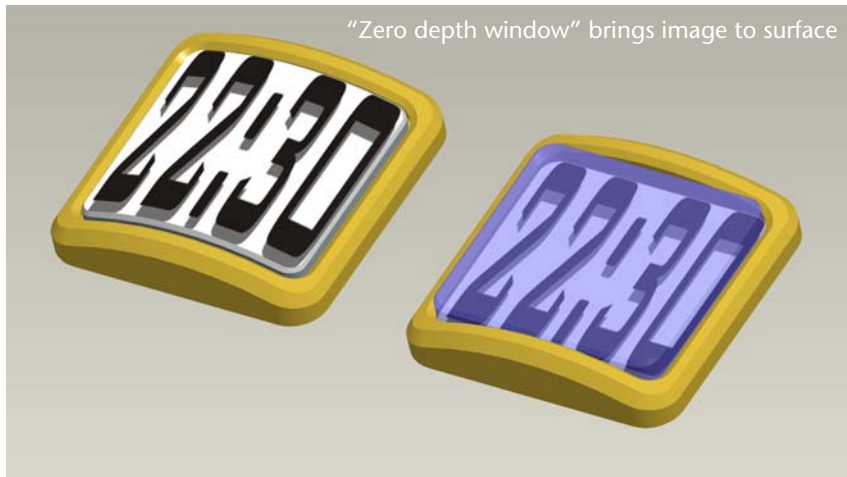
Performance Characteristics

Colorful faceplates are used for high resolution, “zero thickness” image transfer in applications including high-end retail displays, jewelry and watches. All SCHOTT faceplates are fabricated to customer-specific requirements. Typical shapes are round or rectangular and vary in size up to 250 mm square formats. Colored faceplates typically have a 25 μm fiber size. Custom fiber sizes available.

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Colorful Glass Specifications

Colors	Custom palette available; Including Blue, Green, Pink and White
Coefficient of Expansion	90-100 x 10 ⁻⁷ /K
Numerical Aperture	0.5
Fiber Size	25 Micron or greater
Available Shapes	Round, Rectangular, Concave, Convex, Cylindrical, Spherical



Colors represented in graph reflect color of faceplate



For more information please contact

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