



GEL OPTICAL PROPERTIES

Technical Datasheet

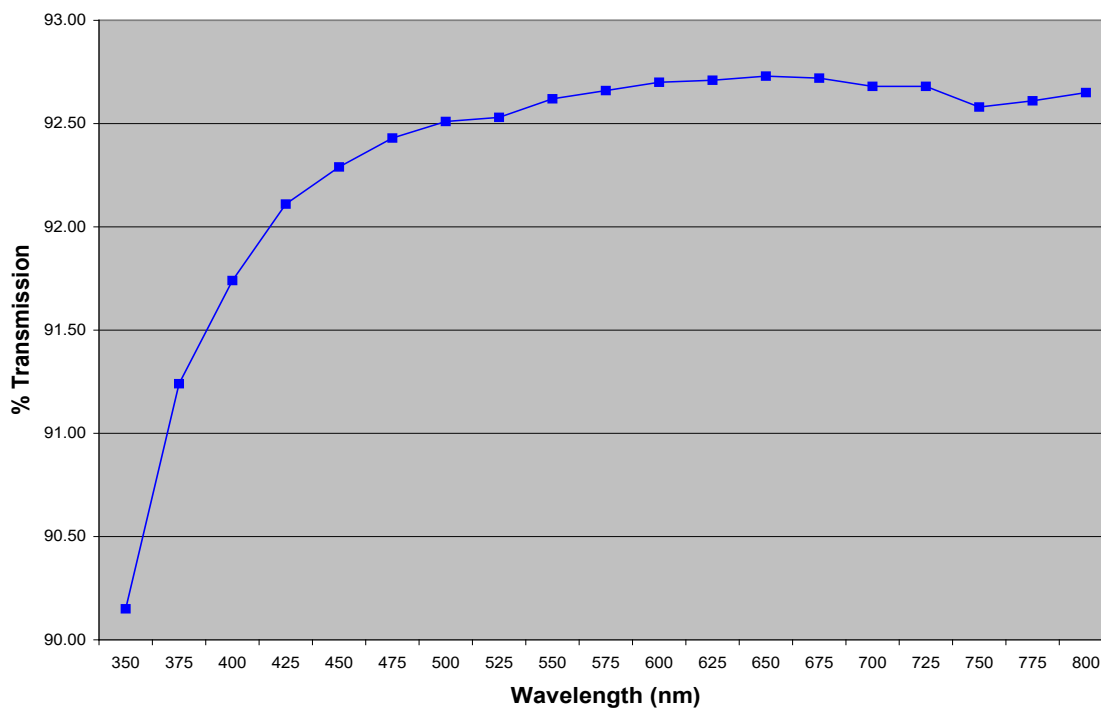
METHOD SUMMARY

The refractive index and percent light transmission of the Gel polymer material was measured at various wavelengths.

REFRACTIVE INDEX

Wavelength	589 nm	633 nm	1321 nm	1554 nm
Refractive Index	1.41	1.42	1.40	1.40

PERCENT TRANSMISSION



Analysis performed by Gel material supplier.

GEL-PAK

31398 Huntwood Avenue, Hayward, CA 94544

Toll-Free 888-621-4147 Phone 510-576-2220 Fax 510-576-2282

Website www.gelpak.com

Division of

DELPHON