

Anti-Reflection / Anti-Glare Film – PET

Preliminary Data Sheet

APPLICATIONS

LCD, CDT, Touchpanels and others requiring highest optical performance and durability

FEATURES

- Clear, high transparency AR coating on Anti-Glare hardcoated PET base
- Low, wide-band reflectivity with neutral-blue reflection color
- Superior uniformity and quality
- High scratch and chemical resistance

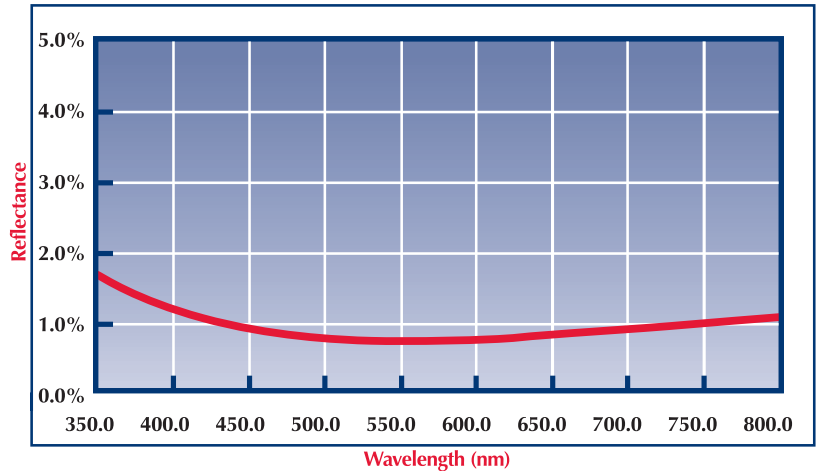
Anti-Reflection / Anti-Glare Film – PET

Reflectance	500nm	0.82%
	550nm	0.79%
	600nm	0.81%
Luminous Reflectance (Y)		0.81%
Minimum Reflectance		0.78%
Hue of Reflectance	a*	1.51
	b*	-2.22
Transmittance		93.9%
Haze		11.4%
Adhesion		100 / 100

PRODUCT CONFIGURATION

- AR / AG PET supplied in sheet or roll form

SPECTRAL OF REFLECTANCE



STRUCTURE



ESI COMPANY PROFILE

Eyesaver International is a manufacturer of custom optical glass/acrylic display filters. ESI also specializes in optical quality lamination technologies.

ESI's extensive line of products is designed to improve image readability and protect valuable displays.

Please contact us to learn more about ESI, our products, lamination services and to receive samples.

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