



Technical Data Sheet

Epilight™ 7276B visible opaque dye

DESCRIPTION

Suitable for thermoplastic compounding

Not suitable for coatings

Blocks visible light from 200 to 750 nm

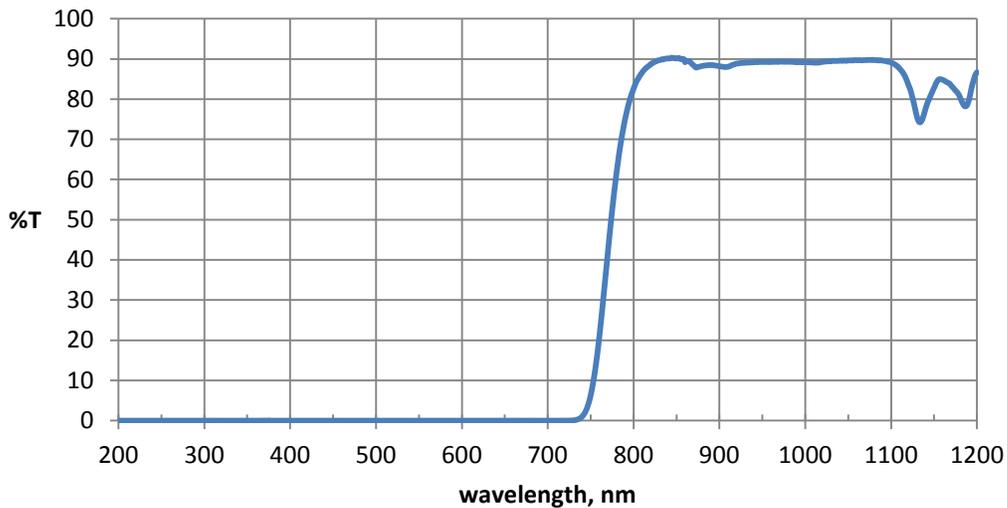
Allows IR transmittance above 795 nm

Appearance: red-brown powder

Can be formulated to provide these transmittance values:

- 5% at 750 nm
- 50% at 774 nm
- 80% at 795 nm
- 85% at 805 nm

Transmittance spectrum of Epilight 7276B in polycarbonate



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