

Technical Data Sheet

Epolight™ 7527A Visible Opaque Dye

DESCRIPTION

Blocks light from 200 to 675 nm

Suitable for coatings

Not suitable for injection molding

Appearance: black powder

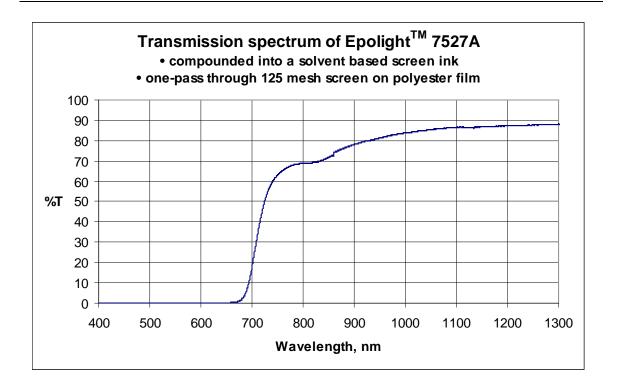
PROPERTIES (compounded into a solvent based screen ink)

Transmission < 1% between 200 – 675 nm

Transmission of 10% at 695 nm

Transmission > 65% at 800 nm

Transmission > 70% at 835 nm



Although the information in this data sheet is presented in good faith and believed to be correct, Epolin makes no representations or warranties as to the completeness or accuracy of the information which is supplied upon the condition that the persons receiving same will make their own determination as to its suitability for their purposes prior to use. In no event will Epolin be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information from this data sheet or the products to which the information refers.

© Epolin All Rights Reserved rev 08/13