

DESCRIPTION

Poltix Pigment paste PT is based on high quality light fast pigments and monomer free, unsaturated polyester resins.

PRINCIPAL CHARACTERISTICS

- Specially developed as pigment paste for pultrusion applications;
- Very high concentration of pigments, only small quantities of pigment paste is required;
- Low viscosity, easy to dispense and dose;
- Based on lightfast pigments
- The use of Poltix Pigment paste PT guarantees a high colour accuracy and colour reproducibility;
- Monomer free, long shelf life.

COLOURS AND GLOSS

PT100 white and PT191 black - special colours on request

BASIS PROPERTIES (AT 20 °C AND 50% R.H.)

Density	:	approx. 1,2 - 2,3 g/cm ³ , depending on colour
Solid content	:	approx. 100 % (volume)
Pigment content	:	approx. 70%, depending on colour
Shelf life	:	in original packing, stored in a cool and dry place, at least 36 months
Flashpoint (DIN53213)	:	> 100 °C

INSTRUCTIONS FOR USE

Stir thoroughly before use.

Mixing ratio :

Polyester laminates : add 3 to 5 % by weight Poltix Pigment paste PT. The actual quantity depends on colour and application.

Solid surfaces : add 1 to 3 % by weight Poltix Pigment paste PT. The actual quantity depends on colour and application.

ADDITIONAL INFORMATION

- Adding Poltix Pigment paste PT
Add the polyester resin gradually to the Poltix Pigment paste PT while stirring. Use of a mechanical stirrer is preferred.

SAFETY INFORMATION

See the corresponding Material Safety Data Sheet for detailed instructions on safety, disposal and health.

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Disclaimer

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