

:: POLYESTER PIGMENT 9016

Description:

Is a colour pigment in paste form for colouring polyester resin, top coats and gel coats. These colour pastes are styrene-free.

Application:

For colouring resins, gel coats and top coats based on polyester. Are colourfast, lightfast, lead- and cadmium-free.
Should always be added to a resin, topcoat or gelcoat.

Data on delivery:

Color:	RAL-colour or according to sample
Viscosity:	depending on colour
Mass density:	approx. 1,75 gr/cm ³
Shelf life:	12 months
Consistency:	liquid

Technical data:

Consumption:	2-15% or according to the application
Shore:	not applicable

Processing:

Add the dye to the polyester resin (2-5%), 5-15% for gelcoat, 5-10% with precoat and 5-15% with topcoat.

You may add dye to the resin and store it for a longer period.

Attention: Some pigments have a delaying effect on the curing time of the gel- or topcoat or the resin.

Safety:

Always provide appropriate protective clothing and gloves. Avoid prolonged skin contact.
Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone).