

## Technical data sheet

# HPG – pigment paste

## Description

**Base:** in unsaturated polyester resins distributed, covering pigments.

**Specifics:** the pigment pastes are used for dyeing gelcoats and for coloring resins e.g. for plates and rods in the button industry, waved and flat laminates, technical parts a.s.o.

**Pigment pastes are available in nearly all-RAL colors!**

**Application:** The recommended application percentage of **HPG – pigment pastes** depends on the color and is between 0.1% (for translucent applications) and 8-9 % (for covering applications). High dosages can effect the hardening characteristics (gel-time, delta-time, quality of drying). In this case we recommend to make corresponding test laminates.

**Packaging unit:** 25kg – plastic bucket

## Chemical and physical characteristics of the liquid HGP – pigment pastes

Characteristics	Typical value	Measuring unit	Method
Appearance	depending on RAL-colour	--	--
Viscosity at 25°C)	no info.	--	--
Density (at 25°C)	depending on the colour	g/cm <sup>3</sup>	I.O. 805
Solids content	99	%	--
Shelf life *	12	months	--

\* The pigment paste must be stored in original packages, sealed, undamaged, dry, At a temperature between 5°C and 25°C.

All information contained in this data sheet are based on our technical and scientific knowledge, but buyer and user should make their own trials with our products under their own use conditions.