

## :: PUR DYE

### *Description:*

Are special solvent-free pigments dissolved in polyols for colouring PU coatings, resins, lacquers and foams. Available in white, yellow, red, blue, green, black.  
Available in 10 g and 1 kg packs.

### *Application:*

As an additive to all PU products to modify an existing colour. Can also be mixed with polyester on epoxy resins to make them transparent (1-3%). Colours can be mixed with each other.

### *Data on delivery:*

Color:	various colours
Viscosity:	20000 mPas
Mass density:	approx. 1,2 gr/cm <sup>3</sup>
Shelf life:	unlimited
Consistency:	paste

### *Technical data:*

Consumption:	1 - 3%
Shore:	not applicable

### *Processing:*

Mix up to 1-3% with all polyurethanes. This gives an opaque colour. Add 1% for polyester and epoxy resins, this gives a transparent colour. Always mix pigment under the resin before adding hardener. Do not use with zellane, latex or water-based paint systems.

### *Safety:*

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