

## ::: SILICONE DYE

### *Description:*

Is a special solvent-free pigment dissolved in polyols for colouring silicone rubbers, among others. Available in blue, brown-red, yellow, green, red, orange, white and black in packs of 50 gr and 100 gr.

### *Application:*

As an additive to all silicone rubbers to obtain a colouring. Can best be added to transparent silicones to prevent colour deviation.

### *Data on delivery:*

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

### *Technical data:*

Consumption:	0,5 - 5%
Shore:	not applicable

### *Processing:*

Mix 1-5% with all silicones. This will give an opaque colour. For transparent silicones, 0.5 to 1% is sufficient. Always mix pigment under the resin and only then add 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).