



KECK – COLOURPASTE TYPE 1920/50 black

Application : Colouring of Polyether – and Polyester-Polyurethane foams.
KECK- Colourpaste 1920/50 black distinguishes by a very good pigment stability – if stored over a longer period, the Colourpaste should be stirred prior to processing.

Processing : **KECK-Colourpaste 1920/50 black** is inserted into the mixing head by means of a metering device. It is added to the Polyurethane-components A+B.
The Colourpaste should be stirred during storage in the dosage unit in order to avoid fluctuation in the shades with the ready-to-use product.

The viscosity of the **Colourpaste 1920/50 black** is at approximately 1000 mPas/20°C, it is therefore suitable for the metering devices that are used in the market.

The additional quantity is between 1 to 2% calculated from the Polyol (Comp.A).

Technical Data	:	- Base	:	Anorganic and organic pigments dispersed in plasticizers and Polyols.
		- Density	:	1,0 – 1,6 g/cm ³
		- Hazardous Classification	:	None
		- Flashpoint	:	< 170°C
		- Storage	:	Cool, and dry.

2018

The information contained herein is based on our technical knowledge and experience. Since it is the user's responsibility to determine the suitability of the product for his own use, he should thoroughly test any application.