



KECK - COLOUR - PASTE 1902

Application : Colouring of Polyether- and Polyester-Polyurethane foams.

Base 1902 is a phthalate-free formulation.

Colour tones can be produced on request.

Also the paste can be equipped uv-stabilized, this delays the natural yellowing of the PU System

Processing : **KECK-Colour-Paste 1902** stands out for a very good stability of pigments, at longer storage, however, the paste should be mixed up before usage.

KECK-Colour-Paste 1902 is added by means of a metering-pump or it can be added by Batch-System.

Also the colour-pastes should be stirred during they are in the metering-device in order to avoid differences in colour-tone at the final product..

Technical Data	:	- Base	:	Anorganic and organic pigments, dispersed in synthetic resins.
		- Viscosity	:	1000-7000 mPas
		- Addition	:	3% +/- to A-component
		- Density	:	1.0 - 1.6 g/cm ³ , depending on basic-colour.
		- Hazardous Classification	:	None
		- Flashpoint	:	None
		- Storage	:	Cool, and dry.
		- Packing	:	10 kg, 25 kg.

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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.