

DEUREX® P 37

TECHNICAL INFORMATION

Chemical description: Non polar Polypropylene wax

Application: - Plastics industry (e.g. PVC)

High quality pigment concentrates

Modification of hotmelts

- Printing inks

- Paints and coatings

Properties: - Very high viscosity

Easy to disperseLubricant

- Matting agent

Technical data: Color: White

Delivery form: **DEUREX P 37 K** = Fine Granules

	Minimum	Maximum	Method
Drop point*:	158 °C	168 °C	LV 12
			(DGF M-III 3)
Acid value:		0 mgKOH/g	DIN EN ISO 2114
Viscosity (180 °C)*:	900	1,500 mPas	LV 2
			(DIN EN ISO3104)
Penetration:		1 mm*10 ⁻¹	LV 4
			(DIN 51579)
Density (23 °C):	0.87 g/cm³	0.90 g/cm³	LV 3
			(DIN EN ISO 1183)

^{*} Part of certificate of analysis

Safety: The product is no dangerous preparation according to Directive 1999/45/EC. It

is not subject to labelling according to EC Directive 67/548/EEC and Regulation

(EC) 1272/2008.

This data sheet is based on our current knowledge and experience. In view of the individual factors that may affect processing and application, this data does not relieve users from the responsibility of carrying out their own tests and experiments, neither do they imply any legally binding assurance of certain properties. Existing industrial/commercial protective laws have to be considered by the recipient. Updated versions of the data sheet replace all formerly existing versions.

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