

DEUREX® E 0918 O

TECHNICAL INFORMATION

Chemical description: Oil-based dispersion based on polyethylene wax **DEUREX® E 0920 M**

Benefits: - High abrasion and scratch resistance

Application: - Oil-based printing inks

Properties: - Very good anti-blocking and slip
- Increase in surface gloss

Solvent: Linseed oil (Can be made with any other oil)

Technical data: Colour: White opaque
Delivery form: Liquid
Packaging: IBC 950 kg, Drum 190 kg

	Minimum	Maximum	Method
Drop point (wax):	110 °C	120 °C	LV 12 DGF M-III 3
Particle size:		98 % < 18 µm	LV 09
Typical value:		50 % ~ 8 µm	
Solid content*:	34 %	36 %	LV 6

* part of certificate of analysis

Processing: - Stir well before usage
- Consume quickly after opening

Storage, shelf life: - Store at temperatures between +5 °C and +28 °C
- Avoid frost
- Shelf life 6 months in closed original container

Alternative delivery forms: **DEUREX® E 09 K** – Fine granules
DEUREX® E 0908 W – Water-based dispersion, 98% < 8 µm
DEUREX® E 0915 M – Micronized powder, 98 % <15 µm
DEUREX® E 0920 M – Micronized powder, 98 % < 20 µm
DEUREX® E 0925 M – Micronized powder, 98 % < 25 µm