

DEUREX® C 0112 O

TECHNICAL INFORMATION

Chemical description: Oil-based dispersion based on micronized EDTA-Na2 DEUREX® C 0118 M

Application: Oil-based Printing inks

Offset printing inks (Sheetfed, Web offset, Heatset, Coldset)

Oil-based Wood Protection

Hot foil stamping

Properties: - Complexing agent for multivalent metal ions

- Retardation of drying process

- Prevent from toning and piling in offset printing

Solvent: Linseed oil

Technical data: Colour: Lightly yellow

Delivery form: Liquid

Packaging: Drum 250 kg, hobbock 25 kg

MinimumMaximumMethodParticle size:98 % < 12 μm</td>LV 09Typical value:50 % ~ 6 μmSolid content*:49.0 %51.0 %LV 6

Processing: - Stir well before usage

- Consume quickly after opening

Storage, shelf life: - Store at temperatures between +5 °C and +35 °C, avoid frost

- Shelf life 6 months in closed original container

Alternative variants: We also make this product with your own oil and any other solid concentration

Alternative delivery form: DEUREX® C 0118 M – Micronized EDTA-Na2 powder, 98% < 18 µm

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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