

## **DEUREX® E 08**

**TECHNICAL INFORMATION** 

Chemical description: Non polar Polyethylene wax

Applications: Carrier for pigment concentrates

Plastics industry

Modification of adhesives and hot melt coatings

Printing inks

Paints and coatings

Care products

Additive for hydrocarbon waxes

**Properties:** Dispersing agent

Excellent lubricant

Good matting

Good abrasion

Technical data: Colour: White

> Delivery form: **DEUREX E 08** = Fine granules

Maximum Method Minimum Drop point\*: 112 °C 120 °C DGF M III 3 DGF M IV 2 Acid value: 0 mg KOH/g Viscosity (140°C)\*: 400 mPas 600 mPas DGF M III 8 Penetration: 1.0 mm\*10<sup>-1</sup> DGF M III 9b Density (23°C) 0.93 g/cm<sup>3</sup> 0.94 g/cm<sup>3</sup> ISO 1183

Food contact approvals Approvals:

Alternative products: See https://www.deurex.com/productsearch/DEUREX-E-08/

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Revision:

<sup>\*</sup> part of certificate of analysis