

## **DEUREX® C 0125 M**

**TECHNICAL INFORMATION** 

Chemical description: Micronized pure Carnauba wax T1

**Benefits:** - Carnauba wax Type 1 with "Direct food" application (E 903)

Extremely pure product

Applications: - Paints and coatings (powder-, car-, industrial-, building-, furniture- and

floor coatings and UV systems

- Can and coil coatings

- Food colourings and printing inks that come into direct contact with food

- Coatings, varnishes and coating materials that come into direct contact

with food

**Properties:** - Polishability

· High gloss

Low drop point and high hardness
 For porous, soft and flexible surfaces
 For hydrophilic systems / pigments

- Free-flowing powder, very easy to dose and to mix in

- Improved weather resistance (H<sub>2</sub>O, UV, ozone, coldness)

Technical data: Colour: Light-Yellow

Delivery form: **DEUREX® C 0125 M** = Micronized powder

Acid value: 2 mgKOH/g 7 mgKOH/g ASTM D 1386

**Approals:** Food contact approvals

Alternative products: See https://www.deurex.com/productsearch/DEUREX-C-0125-M/

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