

DEUREX® D 65 TEX

TECHNICAL INFORMATION

Chemical description: Micronized hard wax, with a texturing agent which provides diamondlike hardness (Double coated)

Benefits:

- Coating of the wax provides diamondlike hardness
- Tailor-made in guaranteed fineness
- Hardness for highest requirements

Applications: Powder coatings

- Texturing agent for hybrid systems, Polyesters, Polyurethanes

Properties:

- Allows a wide selection of controlled textures
- Excellent abrasion resistance
- Uniform surface feel
- Recoatable without affecting the texture
- Excellent scratch resistance
- Mohs hardness 9 - 10
- Can simply be mixed to the finished powder

Technical Data: Colour: White
Delivery form: **DEUREX® D 6565 M** = Micronized powder

	Minimum	Maximum	Method
Drop point _{(wax)*} :	130 °C	140 °C	LV 12 (DGF M-III 3)
Density (23 °C) _(wax) :	0.97 g/cm ³	0.99 g/cm ³	LV 3 (DIN EN ISO 1183)
Melting point _{(mineral)*} :		2.050 °C	LV 5 (ASTM D4591)
Density (23 °C) _(mineral) :		3.92 g/cm ³	LV 3 (DIN EN ISO 1183)

* Part of certificate of analysis

Alternative delivery forms:
DEUREX® D 6515 M – Micronized powder, 98% < 15 µm
DEUREX® D 6520 M – Micronized powder, 98% < 20 µm
DEUREX® D 6565 M – Micronized powder, 98% < 65 µm