

DEUREX H 9220 M

TECHNICAL INFORMATION

Chemical description: Micronized Hybrid wax based on Polyethylene-, Fischer-Tropsch- and Amide wax

Applications: Paints and coatings

- Powder coatings, industrial coatings
- Furniture and parquet coatings
- Can coatings

Properties:

- Excellent sandability
- Improved abrasion and scratch resistance
- Gloss reduction
- Reduction of the friction coefficient
- Improved anti-blocking properties
- Good degassing agent
- Excellent matting properties
- Soft-feel effect in wood coatings

Benefits:

- Guaranteed maximum particle size and constant and narrow particle size distribution
- Easily dispersible without lump or coagulate formation

Technical data: Colour: White
Delivery form: **DEUREX H 9220 M** = Micronized powder

	Minimum	Maximum	Method
Particle size*: Typical value:		98 % < 20 µm 50 % ~ 8 µm	ISO 13320
Drop point*:	130 °C	140 °C	ASTM D 3954
Penetration:		5 mm*10 ⁻¹	ASTM D 1321
Density (23 °C):	0.97 g/cm ³	0.99 g/cm ³	ISO 1183

* Part of certificate of analysis

Approvals: Food contact approvals

Alternative delivery form: See <https://www.deurex.com/productsearch/DEUREX-H-9220-M/>