

DEUREX® H 9208 W

TECHNICAL INFORMATION

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

Application: Water-based coatings and water-based printing inks

Excellent matting properties Properties:

Good abrasion and scratch resistance

Lowers the friction coefficient

Improves antiblocking

Gloss reduction properties

Soft touch effect on wood coatings

Solid content: Hybrid wax dispersion based on Polyethylene-, Fischer-Tropsch- and Amide wax

DEUREX® H 9220 M

Solvent: Water

Technical data: Colour: White opaque

Delivery form: Liquid

Packaging: IBC 950 kg, drum 150 kg, canister 10 kg

	Minimum	Maximum	Method
Drop point (wax):	130 °C	140 °C	ASTM D 3954
Solid content*:	33 %	36 %	IR Moisture-Analyzer
Particle size*:		98 % < 8 µm	ISO 1524
Typical value:		50 % ~ 3 μm	
Emulsifier system:	non-ionic		
pH value:	6.0	7.0	pH-electrode

^{*} part of certificate of analysis

Processing: Stir well before usage

Consume quickly after opening

Store at temperatures between +5 °C and +28 °C Storage, shelf life:

Avoid frost

Shelf life 6 months in closed original container

Alternative products: See https://www.deurex.com/productsearch/DEUREX-H-9208-W/

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