

DEUREX® P 3615 M

TECHNICAL INFORMATION

Chemical description: Micronized polypropylene wax

Applications: Paints and coatings

- Industrial coatings, decorative paints, furniture and parquet coatings

Printing inks

- Gravure inks, overprint varnishes, screen printing inks, flexo printing inks

Paper industry

Masterbatch

Powder coatings

Properties: - Lubricant, matting agent

- Scratch resistance, improved anti-slip

- Improved soft feel effect

- Degassing

Benefits: - High tempereature resistance, drop point > 150 °C

- Improved colour yield due to very fine dispersion

- Reduced pigment concentration due to high colour intensity

Technical data: Colour: White

Delivery form: **DEUREX® P 3615 M** = Micronized powder

	Minimum	Maximum	Method
Particle size*:		98 % < 15 µm	ISO 13320
Typical value:		50 % ~ 7 μm	
Duan naint*:	150 °C	470 °C	ACTM D 2054
Drop point*:	150 °C	170 °C	ASTM D 3954
Penetration:		2 mm*10 ⁻¹	ASTM D 1321
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Density (23 °C):	0,87 g/cm ³	0,89 g/cm ³	ISO 1183

^{*}part of certificate of analysis

Approvals: Food contact approvals

Alternative products: See https://www.deurex.com/productsearch/DEUREX-P-3615-M/

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Revision: