

DEUREX® P 36 G

TECHNICAL INFORMATION

Chemical description: Non polar Polypropylene wax

Application:

- Plastics industry (e.g. PVC)
- High quality pigment concentrates
- Modification of hotmelts
- Printing inks
- Paints and coatings
- Masterbatch

Properties:

- Easy to disperse
- Lubricant
- Matting agent
- Dust free

Benefits:

- Very low viscosity

Technical data: Color: White
Delivery form: **DEUREX P 36 G** = Granules

	Minimum	Maximum	Method
Drop point*:	150 °C	170 °C	LV 12 (DGF M-III 3)
Viscosity (180 °C)*:	130 mPas	230 mPas	LV 2 (DIN EN ISO3104)
Penetration:		2 mm*10 ⁻¹	LV 4 (DIN 51579)
Density (23 °C):	0.87 g/cm ³	0.89 g/cm ³	LV 3 (DIN EN ISO 1183)

* Part of certificate of analysis

Approvals: DEUREX® P 36 is approved for the production of commodities intended to come into contact with food.
USA: FDA 21 CFR § 175.300
(Approvals with regard to limitations and migration values in the final application)

Alternative delivery forms: **DEUREX® P 3601 W** – Water-based emulsion
DEUREX® P 3608 W – Water-based dispersion
DEUREX® P 3620 M – Micronized powder
DEUREX® P 36 TEX – Finest powder, 98% < 150 µm, Texture effect