

DEUREX® A 28 P

TECHNICAL INFORMATION

Chemical description: Vegetable Stearamide wax

Application: Plastics industry

Metal processing

- Surface lubricant for metal production

Printing inks

- Improves the dye distribution

- Good overprintability and wet printing properties

Rubber industry

- Reduction of the tacks in CSM roller mixer

- Mold release agents

Increases the abrasion resistanceReduction of sulphurization

Properties: - Lubricant

- Release agent

- Very good Anti-blocking properties

Slir

Processing aid

- Dust free

Technical Data: Colour: White

Consistencies: **DEUREX® A 28 P** = Powder

	Minimum	Maximum	Method
Drop point*:	100 °C	110 °C	ASTM D 3954
Acid value*:		2 mg KOH/g	ASTM D 1386
Viscosity (140 °C)*:		12 mPas	ISO 3219
Penetration:	2.0 mm*10 ⁻¹	8.0 mm*10 ⁻¹	ASTM D 1321
Density (23 °C):	0.90 g/cm ³	0.91 g/cm ³	ISO 1183

^{*} Part of certificate of analysis

Approvals: Food contact approvals

Alternative products: See https://www.deurex.com/productsearch/DEUREX-A-28-P/

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Revision: