

DEUREX® T 19 G

TECHNICAL INFORMATION

Chemical description: Fischer Tropsch wax

Applications: Hot melts

Adjustment of open time Improved Adhesion

- No stringing

PVC

- Internal and external lubricant

<u>Rubber</u>

- Protection against sun light an ozone

Raw material for Emulsions

- Production of care products, paints and coatings

Raw material to produce micronized waxes

- Paints and coatings

- Increased scratch resistance and slip

Benefits: - Crystalline wax with very narrow C-chain distribution

Very fast solidification point at 80 °C

Technical data: Colour: White

Delivery forms: **DEUREX® T 19 G** = Granules

	Minimum	Maximum	Method
Drop point*:	94 °C	106 °C	ASTM D 3954
Acid value:		0 mgKOH/g	ASTM D 1386
Viscosity (140 °C)*:		15 mPas	ISO 3219
Penetration:		5 mm*10 ⁻¹	ASTM D 1321
Density (23 °C):	0.89 g/cm³	0.91 g/cm³	ISO 1183

^{*} Part of certificate of analysis

Approvals: Food contact approvals

Alternative products: See https://www.deurex.com/productsearch/DEUREX-T-19-G/

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