

DEUREX® T 15

TECHNICAL INFORMATION

Chemical description: Fischer-Tropsch Paraffin wax

Applications: Rubber

Protection against sun light and ozone

Raw material for Emulsions

Textile industry

Care products, polishes

Leather industry

Paper industry

Fertilizer industry Coating of fertilizers, Retarding agent

Properties: Release agent

Processing aid

Benefits: Soft and flexible wax

> Nearly oil-free paraffin Chemical Stability **UV** resistance

Technical data: White Colour:

Delivery form: Slabs

	Minimum	Maximum	Method
Drop point*:	47 °C	55 °C	LV 12
			(DGF M-III 3)
Penetration:		45 mm*10 ⁻¹	LV 4
			(DIN 51579)
Density (23 °C):	0.85 g/cm³	0.90 g/cm³	LV 3 (DIN EN ISO 1183)

^{*} Part of certificate of analysis

Approvals: USA: FDA 21 CFR § 172.886

(Approvals with regard to limitations and migration values in the final application)

DEUREX® T 1601 W - Paraffin wax emulsion, 98% < 1µm Alternative delivery form:

This data sheet is based on our current knowledge and experience. In view of the individual factors that may affect processing and application, this data does not relieve users from the responsibility of carrying out their own tests and experiments, neither do they imply any legally binding assurance of certain properties. Existing industrial/commercial protective laws have to be considered by the recipient. Updated versions of the data sheet replace all formerly existing versions.

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