

DEUREX® C 0301 W

TECHNICAL INFORMATION

Chemical description: Bio-based and Water-based emulsion of carnauba wax

Applications: - Raw material for polishes, printing inks & care products

Coatings and printing inks

Furniture polish and car care products

Properties: - Increased slip

- Increased abrasion and scratch resistance

Anti-blocking agentImproved polishability

- 100% bio-based wax raw material

Solid content: Carnauba wax

Solvent: Water

Technical data:Colour:BeigeForm of delivery:Liquid

Packaging: IBC 1,000 kg

Minimum Maximum Drop point (wax): 80 °C 88 °C ASTM D 3954 Solid content*: 29 % 31 % IR Moisture-Analyzer Particle size: $98\% < 1 \mu m$ ISO 13320 pH-value*: 5.0 7.0 pH-electrode Emulsifier system: non-ionic

Processing: - Stir well before usage, consume quickly after opening

Storage, shelf life: - Store at temperatures between +5 °C and +28 °C, avoid frost

- Shelf life 6 months in closed original container

Approvals: Food contact approvals

Alternative products: See https://www.deurex.com/productsearch/DEUREX-C-0301-W/

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.

(B) - registered trademark by DEUREX

^{*} part of certificate of analysis