

Ceridust® 3940 F

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Polytetrafluoroethylene modified polyethylene wax

Product Description

Ceridust 3940 F is a micronized, polytetrafluoroethylene modified polyethylene wax

Benefits

- Effective matting agent
- Good texturing properties

Specifications

Delivery Specifications and (*) General Properties

Characteristics	Unit	Target value	Test method
Appearance		white micronized powder	QM-AA-634
Acid value	[mg KOH/g]	max. 1,0	ISO 2114
Density (23°C)	[g/cm ³]	1,00 - 1,03	ISO 1183
Particle size d50	[µm]	12 - 15	QM-AA-112
Melting point	[°C]	124 - 129	QM-AA-924

Applications

Ceridust 3940 F is recommended for powder coatings.

In powder coatings it is used as texturing agent to achieve fine structures.

Packaging and Handling

Delivery form

Micronized powder

Packaging

Paper bag 20 kg
Pallet 600 kg (30 bags)

Storage

10/25/2016

For best shelf life store this product in a dry area at normal ambient temperatures.

Minimum shelf life is 2 years from the date of shipping when properly stored.

Safety and MSDS

Hazards

The product does not require a hazard warning label according CLP regulation (Regulation (EC) No. 1272/2008, as amended).
For further information please refer to the Material Safety Data Sheet.

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