

DEUREX® H 93 A

TECHNICAL INFORMATION

Chemical description: Polymer-compound

Benefits:

- No loss of gloss
- No formation of haze

Applications: Powder coatings

- Polyesters
- Hybrids
- Epoxies
- Polyurethanes
- Acrylates

Properties:

- No matting effect
- Excellent abrasion and scratch resistance
- Reduction of the friction coefficient
- Minimized slightly dusting behaviour, free-flowing powder

Technical data:

Colour: White
Delivery form: **DEUREX® H 93 A** = Finest powder, < 150 µm

	Minimum	Maximum	Method
Drop point (Polymer):	50 °C	60 °C	LV 12 (DGF M-III 3)
Density (23 °C) (Polymer):	0.94 g/cm ³	0.95 g/cm ³	LV 3 (DIN EN ISO 1183)
Acid value*:		5 mgKOH/g	DIN EN ISO 2114
Shelf life:		24 month	(In closed, original containers in compliance with storage conditions)

* Part of certificate of analysis

Approvals: DEUREX® H 93 A is approved for the production of commodities intended to come into contact with food.
EU: Regulation (EU) 10/2011 dated 14th January 2011
(Approvals with regard to limitations and migration values in the final application)

Alternative delivery form: **DEUREX® H 9314 M** - Micro-sized powder, 98% < 14 µm