

CERETAN ME 0825

TECHNICAL INFORMATION

- Chemical description:** Spherical, micronized non polar polyethylene wax
- Applications:** **Paints and coatings**, e.g. powder-, can-, car-, industrial-, building-, furniture- and floor coatings
Printing inks e.g. gravure-, overprint-, screen-, flexo-, heatset-, sheetfed- and coldset inks
- Properties:**
- Very good scratch- and abrasion resistance
 - Matting agent
 - Very good dispersion properties and – compatibility
 - Good antiblocking
 - Good Slip
- Advantages:**
- Spherical particle shape made by unique spraying technology
 - Specified maximum particle size (D99 value), narrow and uniform particle size distribution
 - Easy to disperse due to the spherical particle shape
 - Harder than CERETAN ME 0520

Technical data:

Colour:	white		
Consistency:	fine powder		
	Minimum	Maximum	Method
Particle size*			
Specified value:		99% < 25 µm	LV 5
Typical value:		50% < 8 µm	(ISO 13320)
Drop point:	110 °C	118 °C	LV 12 (DGF M-III 3)
Shelf life:	24 months (Stored in sealed original packing below 35 °C)		

** part of certificate of analysis*

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.
EN Revision: January 2020