

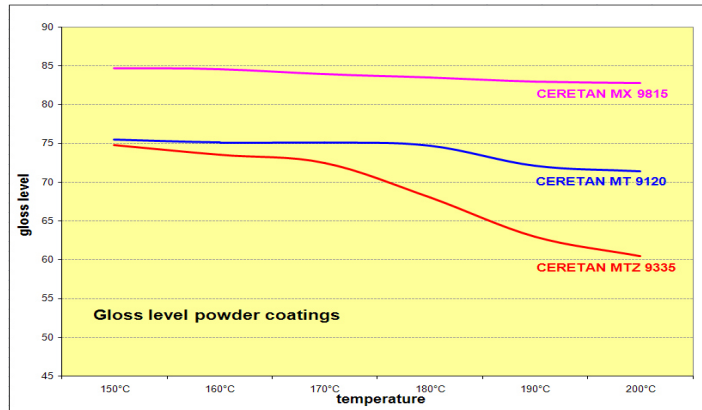
CERETAN MTZ 9335

TECHNICAL INFORMATION

Chemical description: Spray micronized Fischer-Tropsch-wax, coated with zinc

Application: Additive for **powder coatings**

- Properties:**
- Excellent matting effect
 - Good scratch- and abrasion resistance
 - No impact on colour output, distribution and weather durability
 - No impact on mechanical properties



CERETAN MTZ 9335 is suitable for matting of powder coatings at baking temperatures starting at approximately 175 °C, other commercial matting agents do start to decompose at these temperatures.

- Advantages:**
- The zinc is homogeneously distributed on the surface of the wax
 - Specified maximum particle size (D99 value), narrow and uniform particle size distribution
 - Excellent matting at high baking temperatures

Technical data:

Colour:	white		
Consistency:	fine powder		
	Minimum	Maximum	Method
Particle size*			
Specified value:		99% < 35 µm	LV 5
Typical value:		50% < 7 µm	(ISO 13320)
Drop point (wax):	108 °C	116 °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.
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