

## DEUREX<sup>®</sup> A 2015 M

	TECHNICAL INFORM	TECHNICAL INFORMATION			
Chemical description:	Bio-based micronized	Bio-based micronized Ethylene-Bis-Steramid wax (EBS)			
Benefits:	- Guaranteed maximum	Very high temperature stability (no yellowing) Guaranteed maximum particle size and constant and narrow particle size distribution			
Applications:	<ul> <li>Paints and coatings</li> <li>Powder coatings</li> <li>Industry- and wood comparison</li> <li>Masterbatch</li> </ul>	Powder coatings Industry- and wood coatings			
Properties:	<ul> <li>Good grindability</li> <li>No gloss reduction</li> <li>Degassing agent</li> <li>Good anti-blocking an</li> </ul>	No gloss reduction			
Technical data:	Colour:	White DEUREX <sup>®</sup> A 2015 M = Micronized powder			
	Delivery form:	DEUREX <sup>®</sup> A 2	2015 M = Micronized	d powder	
	Delivery form:	DEUREX <sup>®</sup> A 2	2 <b>015 M</b> = Micronized Maximum	l powder Method	
	Delivery form: Particle size*: Typical value:				
	Particle size*:		Maximum 98 % < 15 μm	Method	
	Particle size*: Typical value:	Minimum	Maximum 98 % < 15 μm 50 % ~ 6 μm	Method ISO 13320	
	Particle size*: Typical value: Drop point*:	Minimum 142 °C	Maximum 98 % < 15 μm 50 % ~ 6 μm 151 °C	Method ISO 13320 ASTM D 3954	
	Particle size*: Typical value: Drop point*: Penetration:	Minimum 142 °C 2 mm*10 <sup>-1</sup> 0.98 g/cm <sup>3</sup>	Maximum 98 % < 15 μm 50 % ~ 6 μm 151 °C 5 mm*10 <sup>-1</sup>	Method ISO 13320 ASTM D 3954 ASTM D 1321	
Approvals:	Particle size*: Typical value: Drop point*: Penetration: Density (23 °C):	Minimum 142 °C 2 mm*10 <sup>-1</sup> 0.98 g/cm <sup>3</sup>	Maximum 98 % < 15 μm 50 % ~ 6 μm 151 °C 5 mm*10 <sup>-1</sup>	Method ISO 13320 ASTM D 3954 ASTM D 1321	

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