

DEUREX[®] A 2625 M

TECHNICAL INFORMATION

Chemical description:	Micronized vegetable erucamide wax		
Applications:	<u>Paints and coatings</u> - Thermosensitive paper <u>Printing inks</u> - Gravure printing, overprint varnishes, screen printing inks - Flexo-, web-, sheet-fed-, offset- and coldset inks <u>Paper industry, plastics industry, metal industry</u> <u>Additive for ceramics</u>		
Properties:	- Very good anti-blocking and slip - Lubricant - Good recoatability and wet printing properties - Defoamer for paper production - Surface lubricant for the metal production		
Benefits:	- Guaranteed maximum particle size; constant and narrow particle size distribution		
Technical data:	Colour:	White	
	Delivery form:	DEUREX [®] A 2625 M = Micronized powder	
		Minimum	Maximum
	Particle size*:		98 % < 25 µm
	Typical value:		50 % ~ 7 µm
	Drop point*:	81 °C	89 °C
	Acid value*:		1 mg KOH/g
	Penetration:		45 mm*10 ⁻¹
	Density (23 °C):	0.87 g/cm ³	0.88 g/cm ³
			Method
			ISO 13320
			ASTM D 3954
			ASTM D 1386
			ASTM D 1321
			ISO 1183
	* Part of certificate of analysis		
Approvals:	Food contact approvals		
Alternative products:	See https://www.deurex.com/productsearch/DEUREX-A-2625-M/		