

CeraLUBE 113

Amide Wax

Product Description:

CeraLUBE 113 is a finely micronized primary fatty amide designed for solvent based gravure applications.





Application:

CeraLUBE 113, a saturated fatty primary monoamide, is derived from stearic acid. It is used as release agent, and for rub and slip performance in solvent based liquid ink application

Recommended Level:

Usual dosage is from 1- 5%, based on total formula weight,, depending on the gloss level required.

Typical Properties:

	Appearance:	Off White Powder
	NPIRI Grind:	2.0 Max
	DSC Melting Point:	98°C
	MV Particle Size	6-7 µm

Regulatory Status

The components of this product are listed on multiple chemical inventories. For specific information on the applicable chemical inventories, please refer to the product SDS.

Safety, Shipping and Handling

For complete shipping, handling, health and safety information please contact your regional Customer Service Representative. Please contact them at your convenience for instructions and Material Safety Data Sheets, the contact information is located below.

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