

Lanco™ LiquiMatt 6375 AF

Liquid matting preparation for water based coatings

Lanco LiquiMatt 6375 AF is an aqueous dispersion of wax-treated silica used to efficiently control gloss in aqueous coatings. Unlike many powders used in aqueous coatings, LiquiMatt 6375 AF does not need high shear for incorporation and will not generate foam during the dispersion process. The product is free of amines and suitable for coatings where low emissions are required.

FEATURES AND BENEFITS

- Ease of Dispersibility
- Mar Resistance
- Matting Efficiency

CHARACTERISTICS

Characteristic Name	Value
Active Content (% wt.)	50
Addition Levels (% on total formula)	1 to 10%
Appearance	White Opaque Pourable Paste
Chemical Type	Polyolefin wax and silica
Density (g/cm ³ @ 20°C)	0.97
Incorporation Recommendations	Lanco Liquimatt 6375AF can be easily incorporated into a formulation at the let down or post addition stage using low speed mixers.
pH Value	10.5
Solvent	water

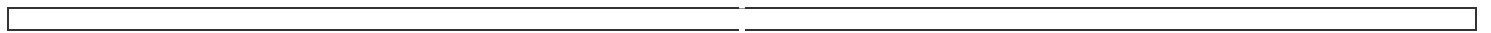
REGULATORY

- APEO-Free¹
- NMP-Free¹

¹Not intentionally added to the composition of this product

APPLICATIONS

- Building & Construction Coatings



AVAILABLE REGIONS

- EMEA
- North America

RECOMMENDED STORAGE AND RE-TEST DATE

Lubrizol recommends retesting quality after 270 days. See SDS for storage conditions and handling instructions.

REGULATORY STATUS

Please see the product's current material safety data sheet, SDS, for regulatory information. You can request an SDS at www.lubrizol.com/coatings.

Should you have questions on additional topics, please feel free to contact your Lubrizol representative or one of our regional Customer Assistance groups listed here:

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