

Solthix™ T23900

Synthetic Thickener

Solthix™ T23900 is a synthetic thickener used in aqueous systems for a variety of different purposes in printing, coating or other technical applications. It demonstrates efficient thickening performance, easy wetting behavior, and flexibility in formulation for different end-use. Neutralised dispersions of the Solthix™ T23900 show high viscosity and high yield stress, and can be used for suspending pigments or other particles in an aqueous system.

CHARACTERISTICS

Characteristic Name	Value
Appearance	White powder
Moisture Content (%)	3.0 max
Odor	Slightly acetic

APPLICATIONS

- Analog Printing Coatings
- Building & Construction Coatings
- Analog Printing Inks
- Technical Textile Coatings

AVAILABLE REGIONS

- Asia Pacific
- EMEAI
- Latin America
- North America

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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