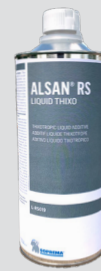


# ALSAN® RS LIQUID THIXO

Viscosity-Increasing Thixotropic Agent



APPLICATIONS

ROOFS

PRODUCT DATA SHEET PD10251 - REV.220726

## QUICK FACTS:

UNIT SIZE (kg)	VOC (g/L)	MEASURING 1 TBSP (g)
1.18 (1 L)	0	20 (0.02 kg)

## PRODUCT NUMBERS:

- L-RS019 - ALSAN® RS Liquid Thixo

## DESCRIPTION & FEATURES:

**ALSAN® RS Liquid Thixo** is a proprietary thixotropic agent used as an additive with ALSAN RS and ALSAN TRAFIK RS PMMA & PMA resins to increase resin viscosity. **ALSAN® RS Liquid Thixo** is required with ALSAN RS 230, ALSAN RS 260 LO, ALSAN TRAFIK RS 733 Self-Leveling Mortar, ALSAN RS 263 LO Mortar, ALSAN RS 287 Color Finish Base, ALSAN TRAFIK RS 789 LT and ALSAN RS Textured Coating when applied on steep slopes or vertical substrates.

## APPLICATION:

For vertical substrates or slopes exceeding 1-1/2 : 12, pre-mix the required ALSAN RS resin with **ALSAN® RS Liquid Thixo** at up to 2% addition by weight. The amount of thixotropic additive needed will vary by slope and temperature. Test the amount of **ALSAN® RS Liquid Thixo** required by mixing small batches before mixing entire units of product. Resin mixed with **ALSAN® RS Liquid Thixo** must be allowed to stand 20 to 30 minutes before use. **ALSAN® RS Liquid Thixo** can be measured using a standard tablespoon (TBSP), where 1 level TBSP is approximately 20g (0.02kg) or 2% addition. NOTE: Storage and working times of ALSAN RS resins are not affected by addition of **ALSAN® RS Liquid Thixo**.

Prior to use or application, refer to published specifications, guidelines and recommendations for complete application instructions for the specific ALSAN RS resin being used. The applicator is responsible for ensuring conditions are appropriate to proceed with proper application methods.

## STORAGE:

Always store closed containers in cool, ventilated and dry locations away from heat and oxidizing agents. Do not store in direct sunlight or in temperatures below 32°F (0°C) or above 77°F (25°C). Approximate shelf life is 12 months from date of shipment when properly stored, sealed, and unmixed.