



ALSAN RS 288 FINISH

Alsan RS 288 Finish

Order No. **



**Contact Customer Service

DESCRIPTION & APPLICATION

Alsan RS 288 Finish is a high performance two-component (PMMA) methyl methacrylate-based, rapid-curing, flexible acrylic colored pigmented finish resin formulation used in Alsan RS cold liquid-applied membrane system applications.

PRODUCT USES:

Alsan RS 288 Finish may be applied as an optional smooth and aesthetic color finish layer in all Alsan RS systems. Alsan RS 288 Finish is also used as sealer layer coat when Alsan RS Surfacing Aggregate (silica quartz aggregate) is used.

COLOR:

Alsan RS 288 Finish is supplied in the following standard colors: Pebble Grey (RAL 7032), Stone Grey (RAL 7030), Light Grey (RAL 7035) and Beige (RAL 1001). Additional colors are available on a special order basis. For the purposes of the Cool Roof Rating Council information contained herein, only Traffic White (RAL 9016, Order No. L-RS0295) has been tested.

VOC:

Alsan RS 288 Finish maximum content 7.73 g/L.

PACKAGING:

Alsan RS 288 Finish is supplied in a 10-kg re-sealable container with locking ring.

STORAGE:

Shelf life: 12 months in original unopened container. Always store closed containers in cool, ventilated and dry location 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). Storing the containers above the recommended temperature may reduce the product's shelf life. The resin may polymerize at temperatures above 140°F (60°C). Avoid direct sunlight and heat source when storing products on project site.

HANDLING:

Always use caution when handling the products. Do not smoke. Keep away from open flame, fire or any ignition source. Avoid skin and eye contact with this product. Cured product may be disposed of in standard landfills. Uncured product is considered a hazardous material and must be handled as such, in accordance with local, state and federal regulations. Workers must wear long sleeved shirts, long pants, work boots and use only butyl rubber or nitrile gloves when working with the product. Safety glasses with side shields are required for eye protection. Use of NOISH approved respirator is required if the airborne concentration exceeds recommended limits. For more information, refer to instruction on the label of the can and to relevant Material Safety Data Sheet (MSDS).

MIXING:

Using a slow-speed (200 to 400 rpm) mechanical agitator, thoroughly mix the entire container of resin for two minutes before each use, and prior to pouring off resin into a second container if batch mixing. Catalyze only the amount of material that can be used within 10-15 minutes. Add pre-measured catalyst to the resin component, stir for two minutes and apply to substrate. Refer to Catalyst Dosages chart below for additional information.

APPLICATION:

After mixing, apply resin to clean and prepared substrate at the required consumption using Soprema rollers, brushes or notched squeegee. The resin should be spread evenly onto the surface. See individual system specifications for specific guidelines regarding application of primer, membrane, topcoat and/or slip-resistant protective surfacing.

