



ALSAN RS CLEANER

DESCRIPTION & APPLICATION

Alsan RS Cleaner is clear, aromatic blended solvent.

Alsan RS Cleaner is used to clean and reactivate the transition area of in-place Soprema Alsan RS liquid-applied two-component (PMMA) methyl methacrylate-based cold liquid-applied membranes at tie-ins, repairs and between staged coats of resins. Alsan RS Cleaner is also used to clean and prepare plastic and metal surfaces prior to application of Alsan RS membrane applications. Alsan RS Cleaner may also be used as solvent for cleaning spills, tools and equipment.

Application Conditions:

Alsan RS Cleaner should be applied using clean rags or cloth. After cleaning, the solvent should be allowed approximately 15-minutes to evaporate, directly followed by Alsan RS liquid-applied membrane application. Refer to Soprema Alsan RS cold liquid-applied membranes technical information for specific applications.

Coverage Rates:

Consumption will vary depending upon substrate condition, application and use.

Work Staging:

The clean and fully cured resin can be coated after a minimum of approximately 60 minutes. If work is interrupted and the surface of the cured resin is exposed to environment elements for more than twelve hours or becomes dirty and contaminated, thoroughly clean the in-place and cured resin with Alsan RS Cleaner. After the Alsan RS Cleaner has been allowed 15-minutes to evaporate, the surface may be coated as required. Next Alsan RS Cleaner application process should follow within 60 minutes.

CHARACTERISTICS

	ALSAN RS CLEANER
Physical state:	Liquid solvent
Color:	Colorless
Flash point:	23°F (-5°C)
Odor:	Strong

HANDLING AND STORAGE

Product is supplied in a1 gallon and 5 gallon resealable containers.

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 product may polymerize at temperatures above 140°F (60°C).

Shelf life: 12 months in original, unopened containers.

Refer to Material Safety Data Sheet (MSDS) for personal protection, proper handling and storage.



SPECIAL INDICATIONS

Safety Instruction:

- Product may be under pressure. Open with caution.
- 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 resin may be disposed of in standard landfills. Uncured resin 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).

The information provided regarding application of Soprema products is based on extensive development work, as well as many years of experience, and is given to the best of our knowledge. However, due to the diverse conditions encountered in building construction, it is necessary for the contractor to test the product for its suitability in any given case.

Quality control:

SOPREMA has always attached the highest importance to Quality Control. For this reason, we operate an internationally recognized Quality System according to ISO 9001:2000, with the system independently monitored and certified by AFAQ-Association Française d'Assurance Qualité (French Main Quality Certification Office).

GENERAL

SOPREMA is a Certified ISO 9001:2000 worldwide producer of bituminous membranes and a manufacturer of liquid membrane systems with factories in Europe and North America. Waterproofing sheets have been produced by SOPREMA since 1908. SOPREMA has been at the forefront of liquid membrane technology for nearly two decades.