

ALT Activator



Product Data Sheet

Description

ALT Activator is clear aromatic blended solvent.

Applications

ALT Activator is used to clean and reactivate the transition area of existing cured in-place membranes at tie-ins, repairs and between staged coats of resin. ALT Activator may also be used as solvent for cleaning metal and plastic surfaces prior to resin application, or for cleaning spills, tools and equipment.

Packaging

ALT Activator is supplied in a 1-gallon and 5-gallon re-sealable metal cans.

Coverage

Consumption will vary depending upon application and use.

Storage

Always store in cool and dry location. Do not store in direct sunlight or in temperatures above 77°F(25°C). Flammable, keep away from heat, sparks, open flame.

Application Conditions

Refer to the ALT “resin” product data sheets for recommendations on specific applications.

Application

ALT Activator should be wiped on the in-place membrane, allowed 20-minutes evaporation time, and over-coated within 60-minutes of application. ALT Activator should only be applied over an area that can be over-coated within a 60-minute period. Re-apply ALT Activator as required to assure proper reactivation of all transition areas.

Safety Recommendations

Refer to product Material Safety Data Sheet (MSDS) prior to use or handling.

Disposal

ALT Activator is considered a hazardous material and must be handled as such, in accordance with local, state and federal regulations. Refer to product Material Safety Data Sheet (MSDS) for additional information, and prior to use or handling.

Ordering Information

ALT Activator

#119-000-016U

1-gallon (3.78L) can

#119-000-009U

5-gallon (18.9L) can

DISCLAIMER

NO WARRANTY, EXPRESS OR IMPLIED, IS MADE IN THIS DOCUMENT. THE PRODUCT IS NOT CLAIMED TO BE MERCHANTABLE OR FIT FOR ANY PARTICULAR PURPOSE. User and certified ALT Global system applicators determine suitability only. See individual ALT Global System product data sheets, MSDS sheets, guide specifications and details for complete information regarding the suitability, application and handling of ALT Global System products.