

SOPRASEAL STICK PRIMER

APPLICATIONS

WALLS

TECHNICAL DATA SHEET 170829SCANE

supersedes 170817SCANE)

DESCRIPTION

SOPRASEAL STICK PRIMER is a primer specifically designed to enhance the adhesion of self-adhesive membranes on porous surfaces such as exterior gypsum boards at temperatures above - 30° C (- 22° F) for an application with a brush or a roll, and above - 10° C (14° F) for an application with a spray equipment. It is composed of SBS synthetic rubbers, adhesive enhancing resins and volatil solvents.

RECOMMENDED SUBSTRATES

This product can be used on exterior gypsum boards, wood, metal and concrete.

APPLICATION

SOPRASEAL STICK PRIMER can be applied with a brush, a roll or spray equipment on dry and clean substrates. It must be thoroughly dry before applying the waterproofing membrane. **SOPRASEAL STICK PRIMER** must be well shaken before use.

WARNING: KEEP AWAY FROM ALL FLAME OR SPARK SOURCES WHEN SOPRASEAL STICK PRIMER IS DRYING.

FOR COMPLETE INFORMATION ON PRODUCT APPLICATION, PLEASE CONSULT YOUR SOPREMA REPRESENTATIVE.

PACKAGING

Specifications	SOPRASEAL STICK PRIMER
Physical state	Liquid
Colour	Orange
Specific gravity at 20°C (68°F)	0.79 kg/L
Solids by weight	24%
Viscosity, Brookfield at 25°C (77°F)	200 cP
Containers	19L (5.0 US gal) 3.78L (1.0 US gal)
Coverage applied with a brush or a roll	porous surfaces 0.3 to 0.5 L/m² non-porous surfaces 0.1 to 0.25 L/m²
Coverage applied with a spray equipment	porous surfaces 0.15 to 0.21 L/m² non-porous surfaces 0.07 to 0.1 L/m²
Drying time for application with a brush or a roll	15 to 60 minutes, depending on temperature and quantity applied
Drying time for application with a spray equipment	5 to 10 minutes, depending on temperature and quantity applied

(All values are nominal)









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STORAGE AND HANDLING

Shelf life: Up to 60 months in original sealed containers. Store in a well ventilated area. Keep away from any source of heat, dampness, humidity, oxidizing agents or direct sunlight. Flammable before curing. Keep away from sources of ignition.

Tools and equipments can be cleaned with petroleum solvents such as mineral sprits, varsol, xylene, etc.

For more information, refer to instructions on the container label and relevant safety data sheet (SDS).





