

TECHNICAL DATA SHEET

Primer-SA

Water-Based Primer for all Hohmann & Barnard/Sandell Self-Adhesive Flashings

Manufacturer

Hohmann & Barnard/Sandell Mfg.

30 Rasons Court
Hauppauge, NY 11788-4206

Product Description

Hohmann & Barnard/Sandell Primer-SA is a water based primer/adhesive which imparts an aggressive, high tack finish on the treated substrate. It is specifically designed to facilitate tenacious adhesion of ALL Hohmann & Barnard/Sandell self-adhered membranes to substrates including concrete masonry units (CMU), glass faced sheathing panels, plywood and oriented strand boards (OSB).

- Milky white color curing to clear
- Excellent adhesion – bonds to substrate and remains permanently pressure sensitive.
- Aggressive tack – provides a tenacious bond to substrates such as CMU, glass faced sheathing panels, plywood and OSB.
- Primer-SA grows stronger and more tenacious with age.
- Fast Drying – allows for tight application schedules
- VOC compliant – water-based and contains no hazardous or flammable solvents.
- Low odor – no noxious fumes.

Surface Preparation

All surfaces to receive primer must be free from frost, dirt, grease, oil or other contaminants. Failure to remove excessive dirt may result in membrane adhesion failure.

Application

Apply primer in dry weather with ambient and substrate temperatures above 40°F (5°C). Surface must be dry and clean. Primer may be applied by brush, roller or spray. Coverage rate of primer is approximately 350-450 sq ft/gallon on exterior sheathing panels and 250-350 sq ft/gallon on CMU, concrete and more porous surfaces.

Drying

Allow primer to dry until surface becomes tacky. Drying times may vary depending on temperature and humidity conditions. Typical drying time ranges from 10-30 minutes. Cured material can be used up to 24 hours. If 24 hours has elapsed, re-apply.

Packaging

Hohmann & Barnard/Sandell Primer-SA is supplied in 5 gallon pails

Storage & Handling

Hohmann & Barnard/Sandell Primer-SA should be stored under cover in original sealed containers above 40°F (4°C) and below 100°F (38°C). The shelf life is 1 year for unopened containers

Cleanup

Wet uncured primer may be removed with clean water. For dry fully cured primer, a citrus based cleaner may be used.