

# ENVIROPRIMER SB

## SOLVENT-BASED PRIMER

### DESCRIPTION

ENVIROPRIMER SB is a solvent-based primer designed to provide excellent adhesion of ENVIROSHEET waterproofing membranes to structural substrates.

### APPLICATIONS

ENVIROPRIMER SB is designed to condition vertical and horizontal structural surfaces to which ENVIROSHEET waterproofing membranes will be applied. These surfaces include structural concrete, masonry, wood, and metal. ENVIROPRIMER SB should only be used when the ambient and surface temperature is above 25°F (-4°C).

### PACKAGING

ENVIROPRIMER SB is packaged in 5 gallon (18.9 liter) pails; 45 pails per pallet. Pail weight: 40-lbs. (18.2 kg).

### INSTALLATION

Prior to application mix primer thoroughly. Apply by long nap roller or brush in an even film at 300 to 350 square feet per gallon (27 to 32 sq. meters per 3.78 liters). Allow primer to dry until it will not transfer when touched (typically 1-hour) before applying waterproofing membrane. The primer must be completely dry to promote successful membrane installation.

ENVIROSHEET membrane will not adhere properly to uncured (wet) primer. Reprime areas that do not receive waterproofing membrane within 24-hours. ENVIROPRIMER SB is intended to be used as supplied and should not be diluted.

### STORAGE

Store in protected area away from heat or ignition source. Keep lids sealed on pails after opening. Discard waste following applicable local, state, and federal regulations.

### SAFETY

DANGER! EXTREMELY FLAMMABLE LIQUID AND VAPOR MAY CAUSE FLASH FIRE. HARMFUL IF INHALED. MAY CAUSE EYE AND SKIN IRRITATION. Workers should wear protective clothing and eye protection. Avoid eye and skin contact, particularly open cuts. In the event of contact, wash immediately. Do not ingest. Refer to MSDS for other warnings and product safety information. Warning! Empty container may retain vapor or product residue. Do not cut or weld on or near container.

TECHNICAL DATA	
PROPERTY	TYPICAL VALUE
Color, Wet	Blue
Color, Dry	Clear with blue tint
VOC Content	450 g/l
Solids Content	53% by weight
Flash Point	-4°F (-20°C)
Adhesion to Concrete	7 lbs./lin.in. (min.) (1.23 kN/m)

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