

VaproTak™ WB

a water-based, waterproofing primer formulated to provide excellent adhesion for self-adhered roof and wall membranes

Product No.: 60404622



Product Description

VaproTak WB is for use with VaproShield self-adhered roof and wall membranes.

BASIC USE

- **Prime as needed** all structural concrete, masonry, wood, fiber reinforced exterior sheathing or exterior gypsum board surfaces on which VaproShield self-adhered membranes will be applied.
- Designed to be used in ambient temperatures and surface temperatures of 40°F (5°C) and rising.
- Used on both vertical and horizontal surfaces.

MATERIALS

VaproTak WB is a water-based, rubber-based, low-tack primer which is specifically formulated to provide excellent adhesion. It has a VOC content of 5 grams/liter.

Installation

APPLICATION

VaproTak WB may be applied with roller or brush.

Apply VaproTak WB to a clean, dry, dust free, and frost free surface at a coverage rate of approximately 350-400 sq.ft. (32.52 -37.16 m²) per gallon on concrete.

Exterior gypsum sheathing board products will vary in texture, performance and porosity. The coverage rate for VaproTak WB will vary due to substrate texture and porosity. Specific testing for coverage is recommended.

The primer should be spread sufficiently to avoid areas of excess material. Areas of excess material will lengthen the curing time on the application of the VaproTak WB.

LIMITATIONS

Limit the application of primer to what can be covered with VaproShield self-adhered roof and wall membranes in one working day. Any areas not covered with membrane during the day must be recoated. Be sure to cover all open containers when not applying primer.

Availability

VaproShield products are available throughout North America, Central and South America, and New Zealand.

| PHYSICAL PROPERTIES | |
|-------------------------|-----------------------|
| PROPERTY | RESULT |
| Color | Red |
| 5 Gallon Pail | Product No.: 60404622 |
| VOC Content | 5 grams/liter |
| Application Temperature | 40°F (5°C) |