

SRP HP Primer



DESCRIPTION

A one component, water based, highly vapor permeable primer designed to enhance adhesion of vapor permeable, self adhered air barrier membranes.

USES

For use with **AirOutshield™ SA280** and other self adhered vapor permeable membranes. Apply over substrates that are difficult to achieve adequate adhesion to without a primer.

PACKAGING

Product Code	Packaging	Weight
PRM01	1 Gallon US	3.97 (8.75)
PRM05	5 Gallon US	19.85 (43.75)

INSTALLATION

For complete instructions refer to the detailed installation guide available at www.SRPAirOutshield.com.

Apply to the substrate by brush, roller or airless sprayer. Application Rates will vary from 250 to 400 sq ft per gallon. Allow to fully dry before installing membrane. Install membrane in accordance with written instructions.

COMPATIBILITY

Compatible with OSB, concrete, CMU (block), glass mat and paper faced gypsum board, XPS, EPS, Polyisocyanurates and other substrates.

Test adhesion to confirm adequate adhesion is achieved.

PRECAUTIONS & LIMITATIONS

Keep from freezing during transport and use. Apply when surface and ambient temperature is 5°C (41°F) Do not over apply; maintain a rate of 250 to 400 sq ft per gallon. Remove overspray immediately.

TECHNICAL SERVICE

Contact us at info@SRPAirOut.com or 866 533 0233

Warranty: The information, and in particular, the recommendations relating to the application and end-use of SRP AirOutshield products, are given in good faith based on SRP AirOutshield's current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users should always refer to the most recent issue of the Technical Data Sheet for the product concerned, copies of which will be supplied on request or can be accessed on the Internet at www.SRPAirOutshield.com.

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