



HVIA UNIVERSAL PRIMER

HVIA UNIVERSAL PRIMER (09B)

Order No. A183*

*For three and one-half (3.5) gallon cans, (11.35 L)

DESCRIPTION, USE & APPLICATION

HVIA Universal Primer is a water-based primer designed to improve the adhesion of Soprema High Velocity Insulation Adhesive II, High Velocity Insulation Adhesive III, High Velocity Flashing Adhesive, High Velocity Membrane Adhesive, and High Velocity Membrane Adhesive II.

HVIA Universal Primer is VOC compliant and is easy to apply with a brush, roller, or spray equipment. This product does not require mixing and is tinted red to make areas of applied material easily identifiable. HVIA Universal Primer is specially formulated for use as a film former that will enhance adhesion to most surfaces. It is approved for use over built-up and modified bitumen roof systems as well as concrete.

HVIA Universal Primer should not be applied to a wet surface. All surfaces must be dry prior to application. Do not apply when material or surface temperatures are below 40° F (4° C). All work surfaces should be clean, dry, free of dirt, dust, debris, oils, loose gravel, unadhered coatings, deteriorated membrane and other contaminants that may result in a surface that is not sound.

Brush, roller, or spray apply HVIA Universal Primer over the entire prepared surface. The primer applies in one coat. Allow primer to dry before applying High Velocity Insulation Adhesive II, High Velocity Insulation Adhesive III, High Velocity Flashing Adhesive, High Velocity Membrane Adhesive, and High Velocity Membrane Adhesive II. Remove all heavy or puddled areas to ensure thorough drying.

Store HVIA Universal Primer at room temperature; keep from freezing.

COVERAGE & PACKAGING

Product/ Property	HVIA UNIVERSAL PRIMER
Description	water-based primer
Installation	brush, roller, or spray
Packaging	3.5 gallon (11.35 L)
Application	150 - 250 ft ² /gal (0.6 - 1.0 L/m ²) depending on surface & porosity

WARRANTY

Contact your local SOPREMA representative for project warranty offerings.