



HVIA SURFACE TREATMENT

HVIA SURFACE TREATMENT (09C)

Order No. A184*

*For five (5) gallon cans, (19 L)

DESCRIPTION, USE & APPLICATION

HVIA Surface Treatment is a solvent-based primer designed to improve the adhesion of Soprema High Velocity Insulation Adhesive II and High Velocity Insulation Adhesive III.

HVIA Surface Treatment is easy to apply with a brush, roller, or spray equipment. HVIA Surface Treatment is specially formulated to bond to fresh non-oxidized (glossy surfaced) asphalt or coal tar pitch. This product does not require mixing and is tinted amber to make areas of applied material easily identifiable.

HVIA Surface Treatment should not be applied to a wet surface. All surfaces must be clean and dry prior to application. Surface must also be free of dirt, dust, debris, oils, loose coatings, deteriorated membranes and other contaminants that may prevent a firm bond. Do not use with polystyrene or with applications that utilize polystyrene as a component within the system. This product will produce an odor similar to mineral spirits. Be sure to take the necessary precautions to avoid disruption to building occupants.

The primer is applied at full strength in one coat with a pressurized garden sprayer, medium nap paint roller or brush. 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 Surface Treatment at room temperature; keep from freezing.

COVERAGE & PACKAGING

Product/ Property	HVIA SURFACE TREATMENT
Description	solvent-based primer
Installation	brush, roller, or spray
Packaging	5 gallon (19 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.