TREMCO

TECHNICAL
DATA SHEET

IMPAX™ wb+
Waterproofing
Polymer-modified asphalt emulsion

PRODUCT DESCRIPTION

IMPAX™ wb+ Waterproofing, a polymer-modified asphalt emulsion, carries the heavy load of keeping water out of your basement, keeping your home dry and comfortable.

BASIC USES

Spray applied monolithic waterproofing coat for foundation walls.

FEATURES & BENEFITS

Polymer-modified asphalt technology provides dependable quality, durable performance, consistent properties, from batch-to-batch, installation-to-installation. Emulsion-based formula is easy to spray and simple to store. The spray application assures a seamless coat that water cannot penetrate and bonds quickly and uniformly to foundation walls.

TYPICAL PHYSICAL PROPERTIES

PROPERTY	DESCRIPTION	
Type	Polymer-enhanced asphalt liquid-applied membrane	
Color	Black	
Solids	64% + 3% [percent by weight]	
Density	8.2 + .15lbs/gal	
Application	Airless spray	
Application Temperature	Minimum 20°F	
Application Thickness	60 mils (wet)[1]	
Typical Cure Time	16-24 hrs [under normal conditions]	
PROPERTY	TEST METHOD	TYPICAL RESULTS
Adhesion To Concrete (Peel, N/m)	ASTM C-836	Exceeds
Elongation	ASTM D-412	1200%
Water Vapor Permeance	ASTM E96[2]	<1 perm for 40-mil dry coating (grains/sf/hr)
Mold Growth And Bacterial Attack	ASTM D-3273, ASTM D-3274	No Degradation

1 60 mil wet membrane, measured in-place with notch film gauge, cures to 40 mils

2 Wet Method

Please refer to our website at www.tremcosealants.com for the most up-to-date Product Data Sheets.

NOTE: All Tremco Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements.

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