HYDRO-PRIMER



PRODUCT DESCRIPTION

Hydro-Primer is a specially formulated solvent based asphalt primer that is used to improve adhesion for the HYDRO-TUFF HFA waterproofing membrane. The primer is applied to the concrete or masonry surfaces prior to the application of the HYDRO-TUFF HFA.

PRODUCT NUMBERS AND COLORS

Standard Color is: brown

PHYSICAL PROPERTIES

<u>Description</u>	Test Method	Results
Water, Volume %		0.5% max
Saybolt Furol Viscosity (25C)		120-800 seconds
Distillation, volume	of primer	
To 437°F (225° C)		30% min
To 680°F (360° C)		60% max

PACKAGING

5 gallon pails or 55 gallon drums

INSTALLATION

Hydro-Primer is installed by brush, roller or spray. The primer must be installed to clean and dry surfaces. Temperatures during application should range at minimum from 45° to 110°f. Application rate will depend on surface condition, porosity and texture. The application rate should range from 200 to 400 sf per gallon. Do not let primer puddle or pool. Excess primer can create loss of adhesion for the membrane. Let primer cure to the touch. Contact manufacturer for additional information.

AVAILABILITY

Hydro-Primer is available from the manufacturer, vendors, or factory trained contractors.

WARRANTY

Warranties are available upon successful installation and range in coverage. Contact the manufacturer for further information concerning warranties.

MAINTENANCE

Hydro-Primer requires no maintenance.

The information, data and suggestions contained herein are believed to be reliable, based upon our knowledge and experience. For the most up to date information, please visit www.hydro-gard.com. HYDRO-GARD accepts no responsibility for the results obtained through application of this product. HYDRO-GARD reserves the right to update information without notice.