

HI-CURE

(Single Component Acrylic-Based Primer And Curing Compound.)

DESCRIPTION

Hi-Cure is a single component acrylic polymer based curing compound. It is designed to act as an efficient curing membrane for use with the Hi-Bond range of repair mortars. Hi-Cure achieves > 60% curing efficiency when applied at a rate of 5m²/liter.

PACKING

Hi-Cure is packed in 5 lt, 20 lt and 50 liters plastic containers.

TECHNICAL DATA

Color	:	White
Form	:	Liquid
Curing Efficiency	:	> 60%
Surface Appearance	:	Clear
tack free film		
Appln. Temp.	:	> 5 ⁰ C

MIXING

No mixing of Hi-Cure is required.

APPLICATIONS

Primer to the use of Hi-Cure as a bonding primer, Hi-Cure should be brushed onto the pre-dampened substrate using a stiff brush and thoroughly worked into the surface. Applications of the repair mortar should be undertaken whilst the primer is still wet.

Hi-Cure should be spray applied evenly to freshly placed repair mortar when used as a curing membrane. It is advisable to apply in two passes to ensure the correct coverage rate is achieved.

Hi-Cure can be brush applied, however, this would reduce the curing efficiency. Hi-Cure should be applied after initial set of the repair mortar has been achieved or when the face is free from surface water.

LIMITATIONS

Do not place when the substrate temperature is below 10°C or when the ambient temperature is below 5°C and falling.

CAUTIONS

Hi-Cure is non-toxic, non-flammable and non hazardous. However, any splashes on any part of the human body, must be washed with plenty of water.

This Product is Formulated and Labeled and Commercial use only
For Best Results and Safest Usage, User is Specialty Directed to Consult.

Product Warranty: All recommendations, statements and technical data contained herein are based on tests we believe to be reliable and correct, HIBOND warrants its products to be free of mfg. Defects and that, at the time and place of shipment, our material will meet current published physical properties when applied within HIBOND'S directions and tested in HIBOND'S standards. HIBOND'S facility is limited to replacement of material found to be defective. As HIBOND has no control over the use to which others may put its products. It is recommended that the product be tested to determine if suitable for a specific application and / or our information is valid in particular circumstance. Responsibility remains with the architect or engineer, contractor and owner for the design, applications and proper installation of each product. Nothing contained herein shall be construed to be a recommendation to use or as a license to operate under or to infringe any existing patents.