

# TremPly® KEE FB WBII Bonding Adhesive



***A high performance, water-based adhesive specially engineered for adhering and TremPly KEE FB membranes***

## DESCRIPTION:

TremPly® KEE FB WBII Bonding Adhesive is water-based, VOC compliant and environmentally safe. It has very high initial tack strength, unlike many competitive adhesives.

## BASIC USES:

TremPly KEE FB WBII Bonding Adhesive is used to adhere TremPly KEE FB membranes to approved substrates. It is especially useful in applications requiring a high degree of sustainability or that have a low tolerance for odor.

## APPLICATION:

Apply TremPly KEE FB WBII Bonding Adhesive by roller; do not spray. Coverage rates depend on the membranes to be bonded and the porosity and smoothness of the substrate. Approved substrates include gypsum-based coverboard, polyisocyanurate insulation, and approved base sheets.

The substrate must be smooth, dry, and free of debris or other irregularities; materials should be stored in closed container between 50°F and 80°F; outside air temperature must be 40°F (4.4°C) and rising, but below 90°F, while the adhesive is being applied. To apply, roll a smooth, even coat of the adhesive over the substrate; ensure 100% coverage. Roll the TremPly KEE FB membrane into the wet adhesive, broom the membrane in place, then press firmly into position with a weighted roller. Since TremPly KEE FB WBII Bonding Adhesive is water-borne, it simplifies cleaning tools and equipment.

The application information provided in this data sheet serves as general guidance. Please refer to Tremco application guides and project specific specifications or consult with your local Tremco Roofing sales representative for project specific application requirements. Refer to the Safety Data Sheet (SDS) for material precautions.

## PHYSICAL PROPERTIES:

Property	Typical Value
Color	White
Viscosity	10,000 cps
Solid Weight	50%
Coverage FB Membranes	100 ft <sup>2</sup> /gal. (2.7 m <sup>2</sup> /liter)
V.O.C.	153 g/l
Application	Brush or roller
Open/Cure Time	10 to 30 minutes depending on weather conditions
Shelf Life	1 year in unopened container
Wt. Gal.	8.86 lb. (1 kg/l) shipped in 5 gal. pails

## MAINTENANCE:

Your local Tremco Roofing representative can provide you with effective maintenance procedures, which may vary depending upon specific conditions. Periodic inspections, early repairs and preventive maintenance are all part of a sound roof program.

## TECHNICAL SERVICES:

Please contact your local Tremco Roofing representative. Working with the Technical Service Staff, your representative can help analyze conditions and needs to develop recommendations for special applications.

# TremPly® KEE FB WBII Bonding Adhesive



7257  
8/10/18

**www.tremcoroofing.com**  
3735 Green Road  
Beachwood, Ohio 44122  
1.800.852.6013



50 Beth Neelson Drive  
Toronto, Ontario M4H 1M6  
1.800.668.9879

TremPly is a U.S. registered trademark of Tremco Incorporated.

The information provided on this data sheet is effective as of June 2018 and supersedes all previous data concerning this product and its application.

The Statements provided concerning the materials shown are intended solely as a general guide for material usage and are believed to be true and accurate. Since the manner of use is beyond our control, Tremco DOES NOT MAKE NOR DOES IT AUTHORIZE ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PURPOSE, OR ANY OTHER WARRANTY, GUARANTEE OR REPRESENTATION, EXPRESSED OR IMPLIED, CONCERNING THIS MATERIAL EXCEPT THAT IT CONFORMS TO TREMCO'S PRODUCT SAMPLE. Buyer and user accept the product under those conditions and assume the risk of any failure, injury of person or property and loss or liability resulting from the handling, storage or use of the product, whether or not it is handled, stored, used in accordance with directions or specifications. UNDER NO CIRCUMSTANCES SHALL TREMCO BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES ARISING FROM ANY BREACH OF WARRANTY. IN ALL CASES, TREMCO'S LIABILITY IS LIMITED, AT TREMCO'S OPTION, TO THE REPLACEMENT OF GOODS, OR THEIR VALUE, PROVEN TO BE DEFECTIVE IN MANUFACTURING.