



1. Flooring materials and adhesives should be stored in a pre-heated building where room and substrate temperature should be no less than 65° F, 24 hours before, during and after installation.
2. Sub-floors must be cleaned, free of dust, dirt, grease, wax, paint, curing or parting agents or any other substances that may affect the bond. Concrete floors must be level, fully cured and free of excessive moisture emissions and alkali. Maximum moisture emissions of 3lbs/1000sf/24hrs ASTM F1869, pH 7.0 9.0. The relative humidity of the substrate should be 75% or less ASTM F2170. Very porous substrates should be primed with a compatible acrylic primer.
3. Trowel recommendations: 1/16 x 1/16 x 1/16 square notch, approximate coverage: 125 - 150sqft per gallon.
4. If sheet goods are to be installed, cut to fit before spreading adhesive. All seams must be overlapped and double cut. Allow the adhesive to tack properly and maintain proper trowel notch and adhesive delivery throughout the entire installation.
5. Lay floorcovering into the adhesive as to minimize air bubbles and wrinkles.
6. Roll flooring with a 75-100lb roller in both north-south and east-west directions to ensure 100% transfer and to remove trapped air.
7. Restrict foot traffic for at least 12 hours and DO NOT move heavy objects on carts over the finished flooring for at least 48 hours.

Recommended Trowel Size:  
1/16" x 1/16" x 1/16" square notch trowel  
Spread Rate: 125 -150 square feet per gallon

This product is FREEZE THAW STABLE (maximum 3 cycles). For best results protect from freezing