



DESCRIPTION: 2087 EVR-WHITE SHEET GOODS ADHESIVE

Taylor 2087 is a non-staining, solvent-free, low odor adhesive made for the installation of all brands of resilient sheet goods, except those with a vinyl backing. Extensive lab tests show 2087 will not contribute to discoloration of stain-sensitive paperback and "mineral-back" sheet goods designed for conventional, full spread installation. While 2087 will not cause staining or discoloration, it cannot prevent discoloration from other sources such as air, ultraviolet rays, tannin (present in Western Cedar), spills, dyes, and other chemicals or from the inherent instability of the floor covering. Taylor 2087 has excellent moisture resistance – up to 5.0 lb./1000 sq. ft./24 hours using an anhydrous Calcium Chloride Moisture test according to ASTM F-1869 method.

APPLICATION

Use Over

Use over APA approved plywood underlayment, hardboard, lining felt, terrazzo, and above, on, or below grade concrete in the absence of hydrostatic pressure, excessive moisture or alkalinity. The pH level of concrete must be between 5 and 9 (do not install if over 9), and moisture level of concrete must be below 5 lb./1000 sq. ft./24 hours using an anhydrous calcium chloride test kit according to ASTM F-1869 test method. Relative Humidity readings according to ASTM F-2170 should not exceed (RH) 75%. If both tests are performed the RH test is the qualifying standard.

Substrate Preparation

Floor must be clean, level and dry. Remove all foreign substances such as wax, grease, dirt and any substance or chemical that would interfere with a good bond. Fill all holes and cracks with a cement based patching compound. Sand high spots. Prime all acoustical concrete floors with Taylor 2025 Universal Primer. Skim coat (with a smooth trowel) all very porous wood and concrete floors with this adhesive before the main coat is applied.

Installation

For best results, the room, floorcovering and adhesive should be 65° F or above for 24 hours before, during and after installation.

1. Apply adhesive to substrate with a 1/16" x 1/16" x 1/16" square-notch trowel.
2. Lay sheet goods into wet adhesive, lifting occasionally to be sure of making 100% contact with backing.
3. Roll sheet goods with a linoleum roller. Work from the center towards the edges to expel trapped air.
4. Seal all seams according to the flooring manufacturer's recommendations.

PHYSICAL PROPERTIES

Base:	Synthetic Latex
Color:	Cream
Consistency:	Smooth, easy-to-spread.
Open Time:	Up to 30 minutes.
Shelf Life:	One year in unopened container at 70° F.
Coverage:	Up to 150-180 sq. ft. per gallon
Other Features:	Freeze/thaw stable to 10° F. Mildew-proof. Odorless when dry. Water resistant when dry and cured.
Flammability:	Non-flammable, qualified for NFPA Class A and UBC Class 1 fire ratings as determined by the ASTM E84 Tunnel Test. Conforms to the requirements of the Hill-Burton Act and passes the Pill Test.
Clean Up:	Use warm water while wet. Use Taylor Touchdown #9 Adhesive Remover/Stripper when dry.

CAUTION

DO NOT take internally. If swallowed, DO NOT induce vomiting. Call a physician immediately. KEEP OUT OF REACH OF CHILDREN.

WARRANTY INFORMATION

It is warranted that 2087 will not cause adhesive induced staining or discoloration. In the event of adhesive induced staining or discoloration, W.F. Taylor Co., Inc. will repair or replace the installation, including material and reasonable labor charges. Incidental and/or consequential damages are excluded. This product is manufactured according to exacting quality control standards and is warranted to be free from manufacturing defects. Defective material called to our attention within one year of manufacture will be replaced. No guarantee, expressed or implied, other than the non-staining warranty is made regarding the performance of this product since the manner and conditions of application are beyond our control. For complete warranty information, call Taylor Technical Services at 800-868-4583; visit us on the web at www.wftaylor.com; or e-mail us at info@wftaylor.com.