



BEFORE YOU BEGIN:

Important: Proper substrate preparations are essential. Moisture testing must be performed and documented before installation begins. Read Technical Bulletin titled Substrate Preparation for complete instructions before beginning installation. This document may be obtained by calling 1-330-784-1291.

A clean substrate is ESSENTIAL! Thoroughly sweep and vacuum the substrate first. Damp mop to remove any remaining dust or debris. Extra attention to substrate preparation is essential for a successful installation.

APPLICATION: Shake can well before each use. Point can downwards, press the side of the nozzle tip as you slowly walk back and forth. Do not use a sweeping motion as this may create uneven coverage. Clean up drips. Be sure to achieve full coverage. A heavier application at the seams and sheet edges is recommended.

NOTE: It is up to the end user to determine the coverage that is appropriate for flooring and jobsite conditions. Bond testing prior to the installation will help identify the appropriate application rate, open and working time, and any potential bonding problems to the substrate or flooring. To determine the accurate coverage rate, measure and chalk line the substrate into grids (using the appropriate square feet of area for the adhesive application) and spray the entire can of adhesive onto each measured grid area.

COVERAGE: Rate of application depends on flooring product being installed and porosity of the substrate: 100 square feet per can (approximate)

OPEN TIME: Allow the adhesive to dry completely with no transfer to fingers when lightly touched. Open time will vary depending on the adhesive coverage, substrate porosity and the ambient conditions. Working time for the adhesive should not exceed 4 hours.

FLOORING INSTALLATION: Roll the floor immediately after the installation is complete with the appropriate roller specified for the flooring type. Normal traffic and rolling loads may be allowed as soon as the installation, finishing and clean-up are complete.

SAFETY AND CLEAN UP:

Wet adhesive overspray or drips should be cleaned with soap and water on a clean cloth. Dried adhesive may require the use of a solvent adhesive cleaner. Between uses, clean the spray tip immediately with a clean wet cloth to prevent accumulation of dried adhesive.

SUBSTRATE CONDITIONS: Use on concrete substrates with up to 90% RH (per current ASTM F2170), and pH of 8.0–11.0. Moisture Vapor Emission Rate of 7 pounds per 1,000 square feet per 24 hours. USE WITH: Rubber Tile and Sheet, and Rubber and Vinyl stair treads. #17 Rubber Aerosol Adhesive is a solvent-free, non-flammable aerosol adhesive for installing rubber flooring and stair treads. Recommended for use with rubber tile, rubber sheet goods and stair treads in residential and commercial applications. The #17 Adhesive's inverted delivery system allows the installer to apply adhesive from a normal standing position. It is particularly convenient since it can be used in occupied buildings and greatly reduces the handling and application requirements associated with conventional bucket adhesives. #17 Adhesive demonstrates highly aggressive grab and shear strength, and has outstanding water and plasticizer resistance.