



## 30GU35 USFLOORS WOOD & BAMBOO FLOORING ADHESIVE

To be used for glue-down applications for all Natural Bamboo® Collections

30GU35 ADHESIVE, is a one component 100% solids, cross linking, MS polymer-based adhesive formulated for the interior installation of wood block parquet, engineered wood plank, acrylic impregnated plank, bamboo and pre-finished and unfinished solid wood flooring. 30GU35 ADHESIVE also has good concrete moisture inhibition capability as well as good sound reduction properties that meet the IIC and STC building code requirements. Concrete floors over one year old with high moisture readings are usually indicative of a chronic underlying moisture source problem which must be determined prior to the wood flooring installation. 30GU35 ADHESIVE is a solvent free and isocyanate free, has negligible VOC content, contains no hazardous chemicals as per OSHA Regulation CFR 1910.1200 and is a nonflammable, low odor adhesive that meets all federal, state, and local governmental indoor air quality regulations. This specially formulated adhesive has good early strength buildup for immediate grab and quickly builds into a tenacious but elastic resilient bond as the adhesive cross-links.

UL GREENGUARD IAQ CERTIFIED  
MSDS Specs available upon request

### Substrate Preparation:

Substrate must be sound, smooth, level, clean and dry. It must be free of dust, dirt, wax, loose paint, all curing compounds or fire retardant chemicals, fungicides, release agents, sealers, or any other foreign substances that might interfere with a good bond. Substrate must be level to 3/16" in a 10 ft. span (5 mm in a 3m span) Note: When installing thin gauged wood (solid or engineered) irregular substrates may telegraph through as adhesive pulls wood down during curing stages. Therefore substrates must be properly leveled to prevent telegraphing. Fill all cracks, holes and low spots with polymer modified cementitious compound and allow to fully cure before applying adhesive. High spots must be ground level. Substrate, adhesive and wood flooring must be acclimated in an enclosed building with the HVAC operational and running for at least 72 hours before, during and after the installation. The installation temperature and relative humidity must be controlled between 60°F (15°C) and 85°F (30°C), and between 30% and 65% relative humidity, subject to the floor manufacturer's requirements. Open time will vary with temperature and humidity or porosity of the substrate.

NOTE: Bamboo flooring must be exposed to the air when being acclimated. However, follow the bamboo flooring manufacturer's guidelines regarding site conditions and installation.

Container Size: 3.5 Gallons  
Spread Rate: 230sf per pail