



M808

For the installation of all engineered wood flooring

Product Specifications

- Water clean up when wet
- Self crosslinking
- Superior elasticity compared to other brands
- High bond strength
- Very low odor, ZERO (calculated) VOC
- Environmentally conscious bio-degradable backaging

Mohawk M808 is formulated with high tri-polymer content for the installation of Mohawk engineered wood plank over a variety of substrates including properly-prepared concrete, APA ap-proved underlayment grade plywood, properly-prepared sheet vinyl and VCT, and clean, abraded terrazzo. Do not install over perimeter bonded flooring or rubber flooring. Follow Mohawk’s installation guidelines for complete substrate preparation requirements. Closely follow NWFA guidelines when installing wood flooring directly to concrete substrates. Use M808 for all Mohawk engineered flooring.

Substrate Preparation

1. Substrates should be structurally sound, well attached, clean, dry and free of existing adhesives, grease, wax, paint, oil, curing or sealing compounds, or any other material that will affect adhesion. Do not use on chemically cleaned substrates. The substrate should be flat within 3/16” over a 10-foot span. Level substrate and fill all cracks, holes and low spots with a polymer-modified Portland cement patch or leveling compound. Note: “Hollow spots” can occur when wood flooring is installed over an irregular substrate and are an installation issue, NOT an adhesive issue.
2. Do not install on concrete substrates where any in-situ Relative Humidity (RH) readings per current ASTM F2170 are above 85%.
3. Concrete substrate pH testing should read between 7.0–9.0.
4. Below grade installations are limited to engineered plank only.
5. Wood substrates should test less than 12% moisture using a wood moisture meter.
6. The installation site should be acclimated with HVAC in operation. The floor and room temperature, as well as flooring materials and adhesive, should be maintained at 65°–95° F and the humidity below 65% for 72 hours prior to, during, and after the testing and installation. Follow floor-covering manufacturer’s installation instructions for substrate preparation.
7. Never install wood floors unless the heat and air conditioning systems are operating.



4 US Gallons (15.14 Liters)

Application

Engineered plank, all thickness, widths – Use 3/16” x 1/4” x 5/16” Flat V Notch (width x depth x spacing). Spread 200–240 square feet per 4-gallon pail.

Important: Only the above specified trowel and application methods are to be used with this adhesive; otherwise, the product performance warranties and liabilities will be made void.

Shelf Life

2 year from manufacturing date in an unopened container.

This product is considered non-hazardous. VOC compliant with CA SCAQMD Rule 1168. In case of eye contact, flush with water for 10-15 minutes. If irritation persists contact a physician. Prolonged skin contact may cause slight irritation, wash with soap and water. If swallowed, consult a physician. Avoid excessive heat or cold, protect from freezing. Store indoors at a temperature of 60°-100°F. Safety glasses and gloves are recommended. DOT Hazard Class: Unregulated.

24-Hour Emergency in the USA: Chemtrec 1-800-424-9300