



HANDI-STICK® SUBFLOOR ADHESIVE is a unique one-component polyurethane adhesive formulated to create an extremely strong bond between floor joists and subfloor decking. One 24 oz. can of HANDI-STICK® replaces up to 10 quart tubes of traditional adhesive and provides up to 20 minutes open time. The professional gun dispenser provides easier application with less fatigue.

- ⇒ Contains no VOC's
- ⇒ High Yield
- ⇒ Save Time, Reduces Costs
- ⇒ Cold Weather Performance

DIRECTIONS:

- ⇒ Wear impervious gloves, goggles and work clothes during use. Use with adequate ventilation.
- ⇒ Approved at 0°F(-18°C) outside temperature. Maintain chemical and can temperatures between 40 - 115°F (4-46°C). Clean grease and oil off surfaces. Cover surrounding surfaces.
- ⇒ Screw can onto gun coupling until it will go no further. Do not over tighten.
- ⇒ Grip can and gun with both hands and shake well.
- ⇒ Adjust bead with gun regulator screw. Squeeze trigger to dispense foam. Test on experimental surface. Dispense a uniform 3/8"-1/2" (9-12 mm) bead on center of all floor joists. Where panels butt together, apply 2 beads side by side or one 1/2" (12 mm) zig-zag pattern.
- ⇒ For best results allow adhesive to flatten for 5 minutes before attaching subfloor decking. Minimize gaps between substrates immediately. Full bond time is 7 days. Minimum holding power is 2 hours.
- ⇒ Press subfloor decking into place and complete nailing of each panel within 10 minutes of application. **DO NOT PULL AWAY SUBFLOOR DECKING** once it is in place.
- ⇒ Materials must be mechanically fastened to insure permanent bond.
- ⇒ For overnight storage, close gun regulator screw completely to secure trigger. Can must remain fastened to gun during storage. For longer storage consult gun instructions. Use HANDI-FOAM® POLYURETHANE CLEANER (P10083) to keep dispensing unit working smoothly. Store upright in a cool, dry area. Use remainder of can within 30 days.
- ⇒ Uncured foam may be removed with acetone. Cured foam must be removed mechanically.
- ⇒ Read all instructions and safety information prior to use of any product.

