QuietGlue® *Pro*

Application & Installation Instructions

QuietGlue *Pro* is a non-structural, water-based, viscoelastic glue used to laminate two or more panels to reduce sound transmission in new or existing construction (walls, ceilings, etc.). QuietGlue *Pro* is a versatile, user friendly product ideal for small to medium “do it yourself” projects.

CAUTION: Using more than the recommended amount of glue will not improve effectiveness of the product.

Application:








1. Make sure panel surfaces are clean and free of loose fibers and dust.
2. New construction: Install first panel onto frame as normal. Existing construction: proceed to step 3.
3. Place panel to be laminated face down on a clean surface.
4. Cut top of tube and install nozzle. Cut a 1/4” – 3/8” hole on the top of glue nozzle.
5. Apply QuietGlue *Pro* in a random pattern on the laminating panel. Use two (2) tubes per panel standard length (8’-12’) panel, leaving a clean 3” border around the panel edges and all cut outs.
6. Attach glued panel to the installed panel surface using appropriate fasteners.
7. Apply QuietSeal® *Pro* around the perimeter joints of wall, floor or ceiling, ensuring a complete seal. Note: QuietSeal *Pro* will remain soft. For more details, see QuietSeal *Pro* instructions.
8. Use QuietPutty® acoustical putty around all electrical boxes and penetrations. See QuietPutty instructions for more details.
9. Finish and decorate as usual.

Notes:

- QuietGlue® Pro contains no hazardous materials.
- Working time is 1-2 hours.
- Best results when applied between 50°F and 95°F—**DO NOT FREEZE**
- Fasteners are required as product is not a sealant or adhesive.
- Cleanup with soap and water.
- Dispose of excess product in the same responsible manner as any other household waste.
- **NOT FOR STRUCTURAL USE**