

# GREEN GLUE

noiseproofing **compound**

## APPLYING IS AS EASY AS 1-2-3!

**Recommended coverage is *two tubes* of Green Glue Noiseproofing Compound per 4' x 8' drywall panel**

- Eliminates up to 90% of sound transmission between rooms
- High performing solution for sound isolation

**Use approximately *one tube* of Green Glue Noiseproofing Sealant for every *six tubes* of Compound**

- For use in wall, ceiling and floor applications
- Fast and easy to apply



### Step 1

Cut the end of the tube of Green Glue Noiseproofing Compound as shown. Screw on separate nozzle and cut end leaving an opening of approximately 3/8".



### Step 2

Apply Green Glue Compound in random pattern across the entire back of the second sheet, leaving a 2"-3" border free of compound around the edge to allow for handling. Apply 1-2 tubes per 4' x 8' sheet, with two tubes per sheet being the optimal coverage.



### Step 3

Raise the board into position, press against the wall or ceiling, and fasten into place using appropriate screws. The second layer of drywall must be hung and fastened in place within 15 minutes to prevent the compound from curing before it is installed. Follow all appropriate local building codes regarding screw type and spacing. Use Green Glue Noiseproofing Sealant to seal cracks and seams.



For videos detailing installation of the Green Glue Compound and Sealant, scan our barcode or visit [www.youtube.com/GreenGlueCompany](http://www.youtube.com/GreenGlueCompany)

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