

Data and Submittal

Product Description

Green Glue Noiseproofing Sealant is an acoustical caulk used to fill gaps between walls and floors and around electrical outlets, light fixtures, windows, and doors. Anywhere there is a break in building material, acoustical caulk should be applied to stop sound from traveling through the open gap.

Limitations

- Not a finishing product
- Takes 48 hours before product has set enough for mudding or painting
- Noiseproofing Sealant is for interior use only

Product Data

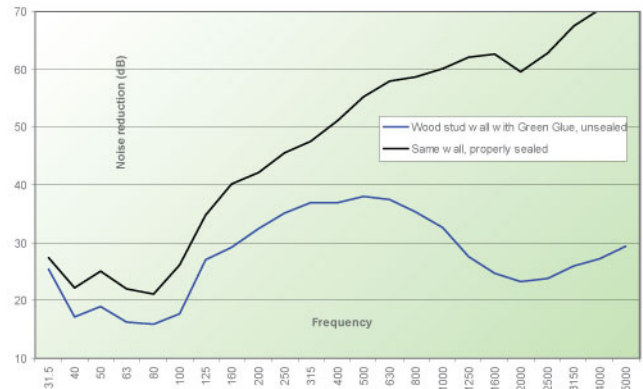
Active Content	68% +/-5%
Drying Time	48 hours
Viscosity	900,000 CPS (#6 @ 0.6 rpm)
Color	White
Odor	Mild, none after drying
VOC	<2 g/l
Application Temp	40 to 90 degrees F (4 to 32 C)

Performance

- Noiseproofing Sealant is used to fill gaps that occur when 2 surfaces are joined as well as around holes made for electrical wiring, vents, and framing for windows and doors.
- Water based, low emitting material with VOC <2 g/l
- Used with common building materials
- Easily dispensed with a standard caulking gun

Technical Data

Sound Tests - Green Glue Noiseproofing Sealant is shown to drastically reduce sound transmission by sealing gaps created in normal drywall application. The transmission loss graph below measures the performance of a wall with and without a proper seal. The difference is dramatic.



Job Name: _____

Contractor: _____

Signature: _____ Date: _____