

GREEN GLUE

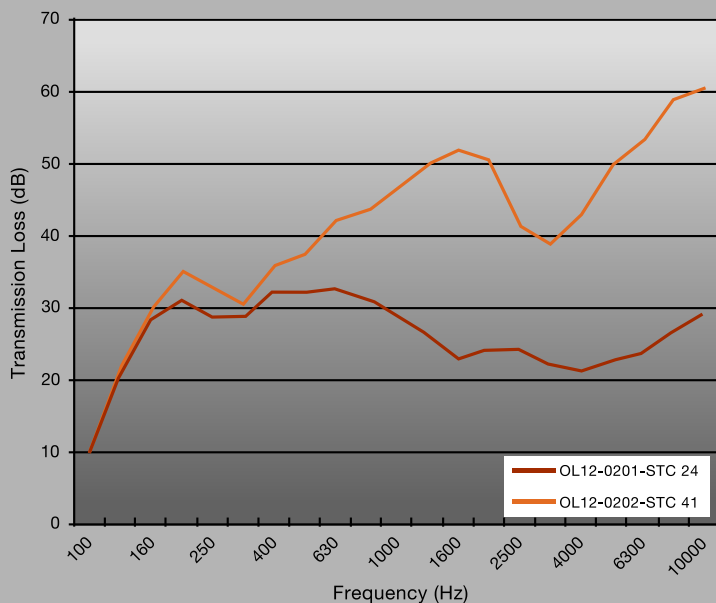
NOISEPROOFING SEALANT

SOLUTION FOR WALLS, CEILINGS, AND FLOORS

SEAL CRACKS AND INTERFACES
RESISTS DRYING AND CRACKING
SAFE AND NON HAZARDOUS



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 sealant should be applied to stop sound from traveling through an open gap. As you can see in the graph below, Green Glue Noiseproofing Sealant significantly reduces noise transmission.



OL12-0201 - Reference wall before application of Green Glue Noiseproofing Sealant. STC 24
 OL12-0202 - Reference wall after application of Green Glue Noiseproofing Sealant. STC 41

Finishing Touches

Green Glue Noiseproofing Sealant prevents sound from propagating through cracks and gaps in material. No soundproofing job is complete without it!

Technically Effective

Green Glue Noiseproofing Sealant can reduce a project's noise transmission by 100 times or more.

Quick and Easy to Apply

No special tools or skills necessary. Apply with a standard caulking gun in the same manner as normal caulk.

Environmentally Friendly

Green Glue Noiseproofing Sealant has been independently validated by Underwriters Laboratories (UL) for fire safety and environmental impact.



GREEN GLUE NOISEPROOFING SEALANT USAGE GUIDE AND SAFETY MANUAL

Like cracks in armor, the best soundproofing strategy will fail if there are cracks and other gaps in a wall, floor or ceiling that are left uncovered. Green Glue Noiseproofing Sealant seals the cracks and gaps to prevent unwanted noise from escaping a room. It is non-hazardous, has practically no odor, and it resists drying out or cracking with age.

APPLICATION INSTRUCTIONS

1. Make sure all surfaces are dry and clean. Dust, dirt, moisture, etc. will prevent the acoustical caulk from bonding to the surface.
2. Cut the tip of the tube to create an approximately 1/4" opening. Screw the nozzle on to the tip of the tube. Cut the tip of the nozzle to create an opening according to the size of the gap to be filled, not to exceed 3/8". Secure the tube in the caulk gun. Pull the caulk gun trigger to dispense the acoustical sealant.
3. Apply sealant where needed. Use Green Glue Noiseproofing Sealant in the following locations:
 - **Gaps between walls and ceilings/floors**
 - **Around windows and doors**
 - **Around lighting fixtures**
 - **Around electrical outlets**
 - **Anywhere there is a gap in materials**
4. Immediately clean any excess sealant and any tools used with soap and water.
5. Allow 48 hours for drying before applying drywall mud or paint.

SPECIFICATIONS

Solid Content:.....	70% +/-5%
Viscosity:.....	Light Paste 1,370,000-1,450,000cps
Color:.....	White
Odor:.....	Mild, none after drying
Weight:.....	11.4 +/- 0.5lbs./gal
Drying Time:.....	40°F to 90°F (4°C to 32°C)
Working Temperature:.....	48 hours
Coverage:.....	40 to 80 linear feet per 28oz. tube
Packaging (Tube):.....	28oz (828mL) tube
Shelf Life:.....	One year

SAFETY

- Green Glue Noiseproofing Sealant is non-hazardous.
- Though no adverse effects are expected under normal working conditions, safe working practices dictate wearing safety glasses and water impermeable (latex) gloves.
- Simple ventilation can diffuse a slight odor that may be present while Green Glue Noiseproofing Sealant is wet.