

# Green Glue Noiseproofing Compound Tubes



## Description

Green Glue Damping Compound is a unique damping product that is ideal for new construction and renovation projects. Green Glue damping compound is used to isolate sound and vibration between two layers of construction materials. This is most often between drywall. It is a most popular and cost-effective soundproofing material on the market. The compound's unique properties act as a damping material to dissipate the vibrations caused by sound waves as they travel through ceilings, walls and floors. Green Glue Noise proofing Compound is non-hazardous, environmentally-responsible, and has practically no odor. It also adds value to your home or commercial space. It takes just a few minutes to apply Green Glue Damping Compound to an average piece of drywall (or other rigid construction material). It's easy to soundproof a room in one day, or less. For best results, cure time is seven days, and the Compound reaches its peak performance 30 days after application.

Whether you're an experienced construction professional or a handy DIY kind of person, using Green Glue Damping Compound is a cinch. All you need is a standard quart-sized caulking gun to apply a layer of compound between two pieces of drywall or other construction material. It also cleans up easily with just soap and water. Independent lab tests prove that using Green Glue Damping Compound dissipates up to 90 percent of noise. Unlike other soundproofing products, Green Glue Noiseproofing Compound is ideal for dissipating low frequency noise common with home entertainment and theater systems. Green Glue is non-toxic with no mixing required. For floors and walls, this product drastically reduces impact and airborne noise. It can be used in loudspeaker cabinets, home theaters, and recording studios.

Please note that Green Glue damping compound is a damping compound and not to be used as a substitute for glue or mechanical fasteners. Green Glue should be utilized in conjunction with sound barriers, vibration isolators and other construction materials to effectively construct soundproof assemblies.

## Technical Characteristics

<b>Size:</b>	28 fl. oz. tube (Case of 12)
<b>Color:</b>	Green
<b>Weight:</b>	8.6 +/- 0.5 lbs. / gal.
<b>Working Time:</b>	15 minutes
<b>Working Temp:</b>	40° – 90° F
<b>Cure Time:</b>	30 Days
<b>Coverage:</b>	16–32 ft <sup>2</sup> / 28 oz. tube
<b>Shelf Life:</b>	One Year
<b>Fire Rating:</b>	Class 1 or A per ASTM E84
<b>Mold Resistance:</b>	Passes ASTM D3273-00
<b>VOC:</b>	Meets CA Section 01350

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