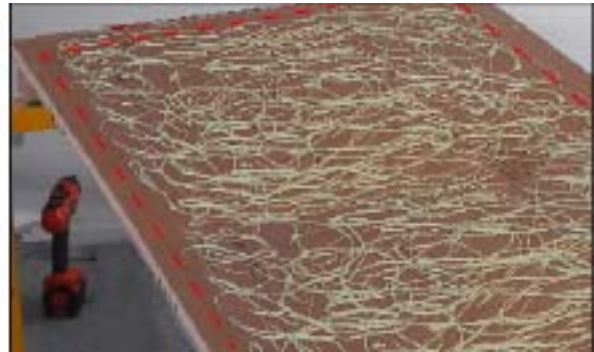


Sound Gue

Sound Gue is a non toxic, viscoelastic damping compound which represents the highest performance product of it's type. It is remarkably tolerant to real-world application conditions and carries almost none of the burden of precision required by many damping systems. Sound Gue allows you to improve the acoustics of a space quickly and effectively



Applications:

- Room to Room sound dampening
- Speaker Boxes
- Home Theaters
- Media Rooms

Installation:

For a standard drywall installation, first hang drywall on the wall as normal. Once the first layer is in place, lay the second layer of drywall on the floor with the backer facing up. Apply Sound Gue in a random pattern using a caulk gun. For a 4' x 8' sheet of drywall, use 1-3 tubes for optimal coverage, leaving 3 inches around the perimeter uncovered. Once applied, place the drywall directly onto the first layer already installed on the wall. Use screws to attach it as normal. Allow up to 7 days for the Sound Gue to dry before testing its acoustic properties

Physical Properties:

Tube Size:	29 oz.
Working Time:	>30 minutes
Cure Time:	7 days
Viscosity:	Light Paste (65,000 cps)
Odor:	Mild (Temporary)
VOC:	<2g/liter
Flash Point:	>200 deg F
Application Temp:	40-90 deg F
Damping Factor:	Typically 0.50+ with 2*5/8 fire code drywall
Coverage:	Approx. 16 sq ft per tube at full coverage