



Sound Damp

Drywall Damping Compound

Sound Damp can save valuable installation time with its more efficient application method. Damping compounds are traditionally applied with caulking guns. Sound Damp replaces tubes and caulking guns with an inexpensive and disposable low-nap roller. Sound Damp is applied continuously across the entire back of the drywall sheet, reducing application time and eliminating the guesswork of proper consistency.

- Most effective for studs walls spaced at 24" on center
- Great for renovations
- Reduces Sound Transmission
- Easy to apply using simple paint roller— 40% time savings over caulking tubes
- Odorless after drying
- Easy water clean up
- 5 gallon pail covers 370 sq/ft (11 - 4' x 8' sheets)
- No special guns or applicators required
- Mildew and water resistant

A secondary benefit of damped drywall, when used in critical listening spaces, is reduced room reverberation times and improved low frequency absorption. The room simply sounds better, more articulate. This room acoustics improvement is often desirable in music performance, recording, and home theater spaces.



kineticsnoise.com

sales@kineticsnoise.com

1-800-959-1229