

Shhh!

Sound Proofing Drywall

Features, Attributes & Benefits

Noted below are some of the benefits as voiced by home owners, contractors, architects and decorators alike ...

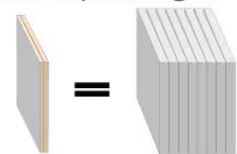
This product is *truly* AMAZING!

- **Score, Snap and Hang** Sound Proofing Drywall
- Use Sound Proofing Drywall to **keep noise from entering or leaving a room**; as apposed to making a room “*sound*” better
- **Less material used** while achieving higher sound deadening values compared to other solutions
- **Lowest installed cost** per square foot to achieve an STC 47 [dB’s of sound deadening]
- **Reduces sound by up to 75%** compared to regular ½” gypsum
- Sound Proofing Drywall is **10 x more effective** than resilient channel
- **Apply Sound Proofing Drywall right over existing drywall**
- Sound Proofing Drywall **cannot be short-circuited**
- **ROI on every dollar invested:** your property now is a “quiet home” or has "quiet rooms"
- **Less liability for building owners** as trades vacate earlier as there are less passes to make
- Leave things “as they are” in Heritage and Century homes by **applying wall board directly to lath and plaster**
- **Hangs and finishes like regular drywall** and requires no special training to handle Full compliment of products for a “complete system” solution

Sound Levels

Library = 20 dB’s
Normal speech = 55 dB’s
Argument = 85 dB’s
Rock Concert = 110 dB’s

One Equals Eight™



One Layer SPD = 8 layers Type X