



Acoustic Sealant

Category: Accessories

Technical Data Sheet



Acoustic Sealant is a necessary component for stopping sound from leaking within wall systems. It is essential for achieving high STC value for total sound control. Leaving either a 1/4" or 3/8" bead at the drywall joints and installing acoustic sealant will increase the overall wall system performance by 12%. Acoustic Sealant is highly recommended to complete a vinyl sound barrier installation.

Applications:

- Home Theater / Home Office / Library
- Office / Conference Room
- Recording Studio
- Commercial

Benefits:

- Cost Effective
- Essential for High STC Walls/Floors
- Convenient Large Size Tubes
- Acoustically Effective

Properties:

Color	Gray
Size	20 oz. Tube
Thickness.....	1/4" to 3/8"
Installation.....	Caulking Gun
Flammability.....	ASTM E-84-76 Class A
Coverage.....	1/4" bead = 86 lin.ft. per tube 3/8" bead = 38 lin. Ft. per tube

