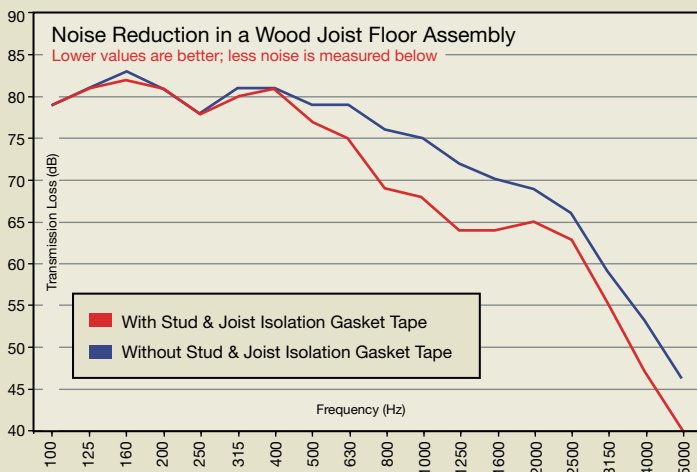
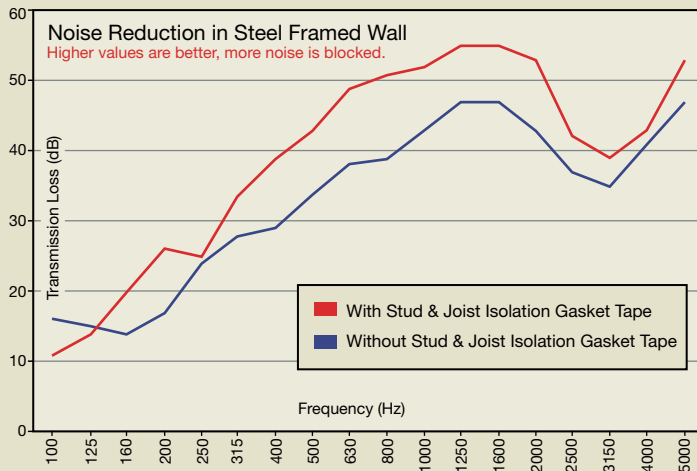


STUD & JOIST ISOLATION GASKET TAPE

SIGNIFICANTLY IMPROVES THE ACOUSTICAL PERFORMANCE OF WALLS, CEILING & FLOORS

ELIMINATE SQUEAKY FLOORS, REDUCING IMPACT NOISE (ICC) ON HARD FLOORS.



Stud & Joist Isolation Gasket Tape

Stud & Joist Isolation Gasket Tape provides a unique noise control / soundproofing and thermal break for both residential and commercial applications.

Gasket Tape is a closed cell, pressure sensitive adhesive PVC tape. The top surface is a smooth durable plastic material and is resistant to moisture, mold, mildew and is non-biodegradable.

Apply between wood or metal studs or joists & exterior sheathing, interior gypsum board or sub-flooring.

The unique properties of Stud & Joist Isolation Gasket Tape will provide both acoustical separation from airborne noise and impact noise; reducing noise transfer in floors and walls while providing an excellent thermal separation.

WALL APPLICATION: When used in interior wall applications Stud & Joist Isolation Gasket Tape can reduce airborne sound transmission through walls by much as 19 decibels.

FLOOR APPLICATION: In floor installation application Stud & Joist Isolation Gasket Tape can reduce impact sound transmission (ICC) up to 10 decibels.

CEILING APPLICATION: When interior walls intersect with a grid ceiling, there is an acoustical gap at the intersection, which allows noise to jump the wall. This problem is easily remedied by using Isolation Gasket Tape around the perimeter of the Grid Ceiling.

	Thickness	Width	Length
Stud & Joist Isolation Gasket Tape	1/8"	1 1/2"	100'
		2 1/4"	100'
		3"	100'

Solve your noise problem. Call now to get it right the first time.

So you need expert design, product selection and installation instruction? We have the experience you need for a partnership that will work.

www.soundisolationcompany.com

SOUND [ISOLATION] COMPANY

2900 WESTINGHOUSE BLVD. SUITE 106
CHARLOTTE, NC 28273
704 / 504 / 1127 PH
704 / 504 / 1115 FX
888 / 666 / 5090 TOLL FREE
WWW.SOUNDISOLATIONCOMPANY.COM