



# Acoustical Surfaces, Inc.

**SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION CONTROL SPECIALISTS**

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**We Identify and S.T.O.P. Your Noise Problem**

## ACOUSTI-GASKET TAPE™

### Acoustical Anti-Vibration Tape



- *Build Quieter Walls*
- *Reduces Foot Fault in Floor & Ceiling Construction*
- *Greatly Increases Floor, Ceiling and Wall STC & IIC*
- *Dissipates Sound Energy*
- *Peel & Stick Application*
- *Easy to Apply*
- *Reduces Vibration*
- *Reduces Noise Transfer*



*Simply cover face of studs with peel & stick back Acousti-Gasket Tape.*

#### HOW IT WORKS:

New technology uses a cellular membrane to dramatically reduce vibration transfer through hard surfaces. With it's peel and stick application, it's super easy to apply.

**How does it reduce Sound Transmission and vibration transfer through common walls, floors and ceilings?**

Acousti-Gasket Tape is of low density and viscoelastic cellular rubber, which means it is a poor transmitter or conductor of sound. *It will dissipate sound energy.*

Deflection: Pressure PSF	Average Deflection
100 lbs.	.027
200 lbs.	.046
500 lbs.	.090
1000 lbs.	.131
2000 lbs.	.174
4000 lbs.	.221

#### MATERIAL:

Made of an open cellular rubber reinforced with solid rubber particles bonded to cellulose with peel and stick back.

#### HOW TO APPLY:

Acousti-Gasket Tape is placed between floor joists and sub-floor sheathing *on studs or between* layers of drywall to greatly reduce sound and vibration transfer.

#### FEATURES:

Goes on quickly – 1200 sq ft area in about 30 minutes.

#### SIZE:

Roll size is 24' x 1-1/2".

#### THICKNESS:

5/16" thick (8mm).

#### APPLICATIONS:

- Perfect for noisy neighbors (common walls) ● Bathrooms ● Offices ● Classrooms ● Conference rooms ● Doctors offices ● Home theaters ● Laundry rooms ● Mechanical rooms ● Bedrooms ● Government/Law enforcement interrogation rooms ● Quiet rooms
- Sound recording studios ● Yacht/Boat engine rooms



*Install without mess. Screw drywall to studs through Acousti-Gasket Tape.*

**Under \$60.00 To Treat An  
8' H x 11' W Common Wall!**