



Acoustical Surfaces, Inc.

Soundproofing, Acoustics, Noise & Vibration Control Specialists

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



S.T.O.P. NOISE (PROFESSIONAL SERIES) ACOUSTICAL SEALANT

PSS-29

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

MATERIAL: 29 oz. tube Acoustical Sealant.

COVERAGE: 1/4" bead 89 Lin. ft. per tube, 3/8" bead 40 Lin. ft. per tube.

FEATURES: Essential for achieving high STC value for sound isolation.

APPLICATIONS: Wall/floor junctions to seal cracks and voids per laboratory tested data. Heating and AC ducts, cold air returns, exposed cracks, exposed joints, electrical and utility boxes.

COLOR: Gray

FLAMMABILITY: ASTM E-84 - 76, Class A.

EFFECTS OF SOUND LEAK ON PARTITION SOUND INSULATION

The relative area of the leak for each curve is shown in the rectangles.

Example:

120' x 96" wall
 = 11,520 sq. in.

Leak along bottom of wall at
 1/16" = 7.5 sq. in.

Percentage of wall
 = .06%

50 STC wall reduced
 to STC 33. An STC
 reduction of 33%.

