



Acoustical Surfaces, Inc.

SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION CONTROL SPECIALISTS

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

AcustiSeal™ Professional Series Acoustical Sealant Model #AS-29



- Exceeds LEED Building Requirements
- Low V.O.C. ● Low Odor ● Low Toxic
- Cost Effective ● Essential for High STC Walls/Floors
- Convenient Large Size Tubes
- Acoustically Effective
- Remains Soft and Flexible When Dry
- Bonds to Wood, Concrete, Glass, Gypsum, Metal and Plastic
- Paintable ● Will Not Crack
- Dispenses Easily ● Easy Cleanup With Soap and Water
- Stops Noise From Leaking Through Joints and Edges
- When Used Properly AcustiSeal™ Drastically Increases the Overall STC of Floor, Ceiling and Wall Assemblies Overall STC of Floor, Ceiling and Wall Assemblies

MATERIAL: 28 oz. tube S.T.O.P. Noise Acoustical Sealant

COVERAGE: 1/4" bead = 85 linear feet per tube Or 3/8" bead = 40 linear feet per tube

FEATURES: Essential for achieving high STC value for sound isolation

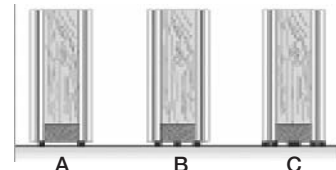
APPLICATIONS: Wall/floor junctions to seal cracks and voids per laboratory test data, heating and A/C ducts, cold air returns, exposed joints, electrical and utility outlet boxes

COLOR: White

FLAMMABILITY: ASTM E-84 - 76, Class A

INSTRUCTIONS: When using AcustiSeal™ the goal is to create a completely sealed room. Think of the room you are sealing as a water tank

1. Make sure the surfaces that are to be sealed are clean.
2. Cut the nozzle to create an appropriately sized hole.
3. The image to the right shows three possible AcustiSeal™ applications. Image "A" shows sealant under one layer of drywall on both sides. Image "B" is the same as "A" with the addition of a bead under the plate resulting in a better seal. Image "C" shows a multiple drywall layer install with beads under each layer and a heavy bead under the plate. This would yield an excellent seal.
4. Allow to dry typically 48 hours before painting.
5. Drywall mud can be applied directly over AcustiSeal™.
6. Clean up with soap and water while still wet.



FIRST AID: Keep out of reach of children. Wear eye protection. Skin Contact: Wash affected area thoroughly with soap and water. Eye Contact: Flush thoroughly with water and obtain medical attention. Inhalation: Remove to fresh air. Seek medical attention if swallowed. Refer to MSDS for further information.