



# Acoustical Surfaces, Inc.

Soundproofing, Acoustics, Noise & Vibration Control Specialists

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



Part# DIAL

## Noise S.T.O.P. DIA-SORB™ FABRIC CORNER PANEL

- ✓ **High Performance Acoustics**
- ✓ **\*High – Low to High Frequency Performance**  
*\*Sound Absorption Values Near Unity*
- ✓ **Ideal Alternative to Acoustical Ceilings**

Noise S.T.O.P. DIA-SORB™ is made of highly sound absorptive material mounted diagonally over the corner between wall and ceiling edges. Noise S.T.O.P. DIA-SORB™ has inverted 45° angle edges for a custom fit. Available in nonflammable Guilford FR 701 Fabrics.

**MATERIAL:** Fabric covered fiberglass.

**APPLICATIONS:** Excellent in rooms where good listening conditions are essential such as schools, conference rooms, theaters, concert halls & studios.

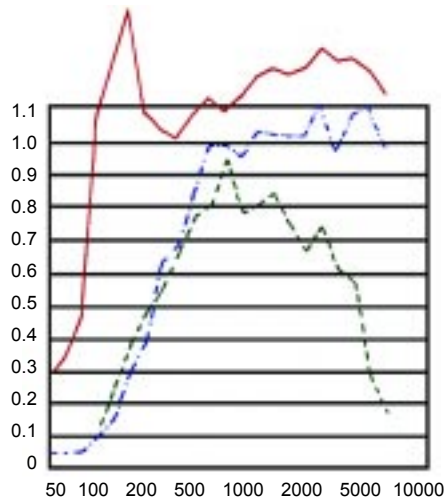
**SIZE:** 12" x 48" x 1", 24" x 48" x 1".

**COLOR:** Guilford FR 701 Fabric Colors.

**INSTALLATION:** Clips, mouldings.

**FLAMMABILITY:** ASTM E-84 Class 1-A Nonflammable.

Diagram shows absorption coefficients for different mountings of DIA-SORB™ fabric panels measured in the reverberation room of the acoustics testing laboratory.



Diagonal absorber one example.

The same absorbent boards mounted against the ceiling in the middle of the ceiling.

The same absorbent boards mounted against the ceiling along the sides.