

DATASHEETS

Industrial & Commercial Noise Control Solution

YOUR SUCCESS IS OURS

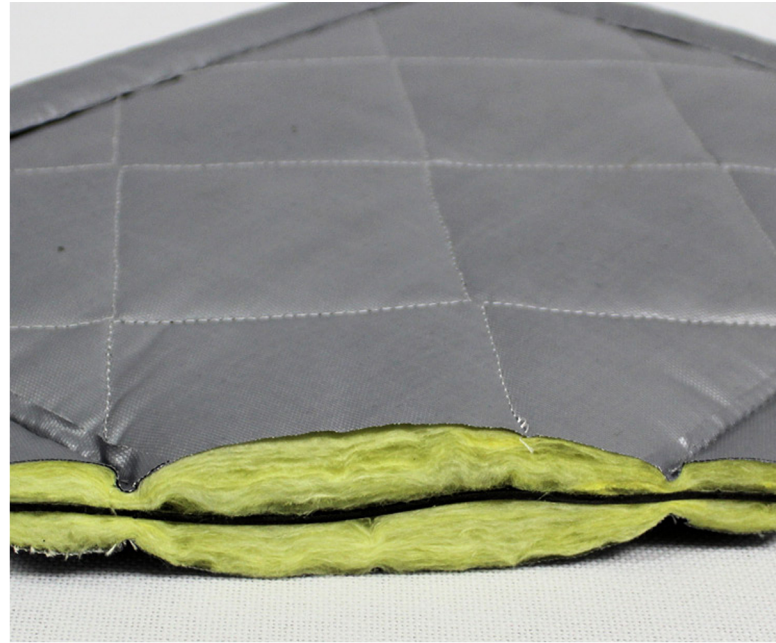
ANC-AB12-HT HIGH TEMPERATURE NOISE BARRIER/SOUND ABSORBER COMPOSITE

The barrier septum configuration offers the benefits of both sound absorption and noise barriers. All Noise Control's ANC-AB12-HT consists of a non-reinforced 11b psf loaded vinyl noise barrier sandwiched between two layers of vinyl-coated fiberglass-cloth faced 1" quilted fiberglass sound absorbers faced with a silicone coated fiberglass cloth. Curtain panels are constructed with grommets across the top and Velcro along the vertical edges. Rolls are available 4' wide x 25' long and can be supplied with edges bound or unbound

- STC rating 29
- Rolls are available 4' wide x 25' long and can be supplied with edges bound or unbound
- Available colors: gray
- Class A (or 1) flammability rated per ASTM E84

APPLICATIONS

Typical uses include curtain panels in acoustical curtain enclosures. Also used as separator walls or divider partitions between noise sources. Commonly used to line the perimeter walls of a building, or as a free hanging noise barrier/sound absorber wall. Silicone faced composites are used where the product will be subjected to high temperature sunlight, water or oil. Also used where UV resistance is required.



PRODUCT DATA

Description: Silicone coated fiberglass cloth facing on 1" quilted fiberglass/ 11b-psf non reinforced loaded vinyl barrier/Vinyl coated fiberglass cloth faced 1" quilted fiberglass

Flammability: Class A: Flame Spread: 4.017
Smoke density: 19.209

Nominal thickness	2.08 "
Temperature range	-90° to +550° F
Standard panel width	48" wide
Roll length	25' long
Weight	1.5 lb psf

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