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Quilted Sound Screens



NOISEMASTER® Quilted Sound Screens are high-performance sound absorptive/barrier curtain systems designed for effective reduction and containment of reverberant noise energy in industrial, architectural and original equipment applications.

NOISEMASTER® Quilted Sound Screen panels can be arranged as total or partial enclosures. Panels may be suspended, applied to existing surfaces, or customized as rigid self-supporting enclosures. Options include view ports, access panels, intake/exhaust vents or baffles, and slide-by panels. (Optional acoustical lead septum with silicone coated red-orange fiberglass cloth is available for high temperature applications.). Custom engineering allows for a wide variety of industrial and OEM adaptations.

NOISEMASTER® Quilted Sound Screens are high performance acoustical blankets that reduce and contain sound energy.

NOISEMASTER® Quilted Sound Screens come in a variety of sizes and types for every situation and are available in light grey, black, white and tan in color.

NOISEMASTER® Quilted Sound Screens are fire safe (ASTM E84- 84a), are impervious to dust, dirt, oils, moisture, humidity and most chemicals.

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Item #	Item Name	Nominal Thickness	Temperature Range	Standard Width	Roll Length
A-1	A-1 Quilted Fiberglass Absorber	1.0 in	-20 to 180 °F	48 in	50 ft
A-2	A-2 Quilted Fiberglass Absorber	2.0 in	-20 to 180 °F	48 in	25 ft
ABA-1	ABA-1 Noise Barrier/Sound Absorber Composite	2.0 in	-20 to 180 °F	48 in	25 ft
ABA-2	ABA-2 Noise Barrier/Sound Absorber Composite	2.08 in	-20 to 180 °F	48 in	25 ft
BA-1	BA-1 Noise Barrier/Sound Absorber Composite	1.0 in	-20 to 180 °F	54 in	25 ft
BA-2	BA-2 Noise Barrier/Sound Absorber Composite	2.0 in	-20 to 180 °F	54 in	25 ft
BA-1-SIL	BA-1-SIL Noise Barrier/Sound Absorber Composite	1.08 in	-90 to 550 °F	54 in	25 ft

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