



# High-Performance Noise Barriers for the HVAC Industry



LSE Absorptive Rooftop Enclosure



LSE Ground-level Enclosure



Elevated Rooftop Designs



Restricted-space Designs

## Highly-Effective Noise Barriers for:

- ✓ Air Conditioners, Chillers & Evaporators
- ✓ Air and Gas Compressors
- ✓ Electric Generators
- ✓ Pumps

## OUTSTANDING FEATURES:

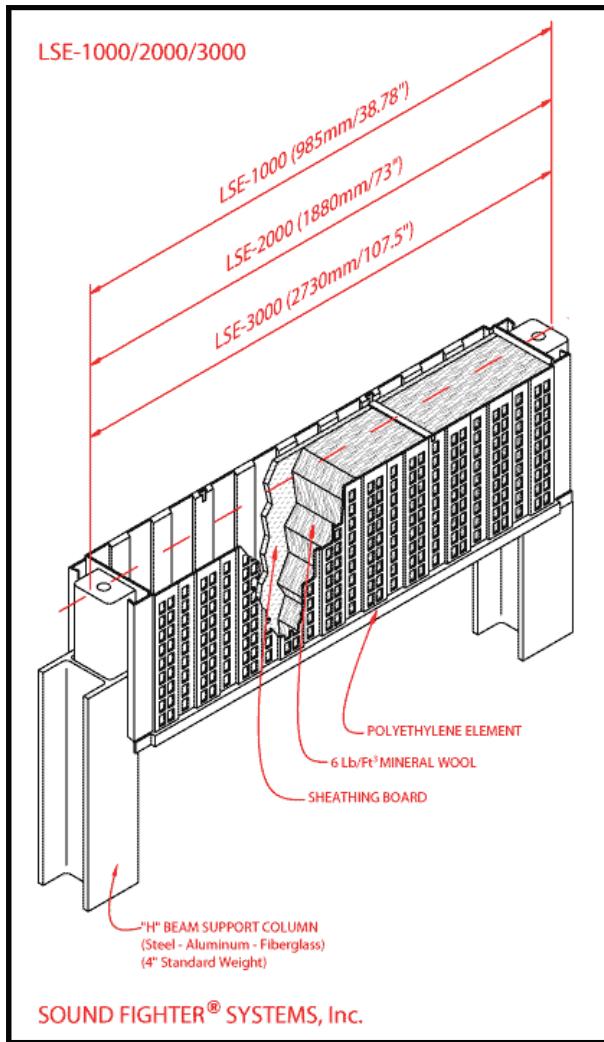
- 100% Sound Absorptive
- Lightweight
- Non-Corrosive, Non-Conductive
- Easy to Install
- Extremely Durable
- Will Not Rust, Rot or Stain
- Impervious to Most Chemicals
- Available in Any Color

[www.soundfighter.com](http://www.soundfighter.com)

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# THE ULTIMATE IN NOISE CONTROL TECHNOLOGY

## LSE Noise Barrier Specifications



### Physical Dimensions LSE 2000

Length	73.00"
Width	6.00"
Height	10.50"
Stack Height	9.87"
Area	5.0 sf
Weight /SF	5.0 lbs.
Panel Weight	23.25 lbs.



### Certified Laboratory Acoustic Tests and Results

Acoustic Systems Acoustical Research Facility

#### Sound Transmission Loss Test

Sound Transmission Loss

**33**

#### Test Method

ASTM E 90-90  
ASTM C 423-90a  
ASTM E 1332-90

#### Noise Absorption Test

Noise Reduction Coefficient

**1.05**

#### Test Method

ASTM C 423-90a  
ASTM E 795-92



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