

BARRIER/ABSORBER

QB-11

QB-11 is a two-layer, mass loaded vinyl barrier with quilted absorptive fiberglass on one side. This provides a highly effective means of machinery or mechanical equipment noise reduction providing a barrier from the noise source while absorbing noise within the mechanical room or space. QB-11 is a durable and versatile solution for noise control requiring temporary or reusable installations, and is available in a variety of finishes suitable to any project requirement.



Features:

- Class A flammability
- Quick installation or relocation using Velcro or grommet kit
- Maximum performance using both a noise barrier and sound absorber
- · Durable and versatile
- Available in EXT finish for heavy-duty, high temperature or all-weather use
- Available in a variety of colors

Applications:

- Residential
- Commercial
- Industrial
- Permanent or temporary dividers between noise
- Machinery or equipment enclosures
- HVAC fans and condensers
- Mechanical room separation
- Recessed speaker enclosure

Technical Properties:

Roll Size: 4.5' x 25' Nominal Thickness: 1.125" Compressed Thickness: $0.5'' (\approx 1/2'')$

1 lb. Loaded Vinyl Barrier – 1" Quilted Fiberglass Material Composition:

Weight: 1.3 lb. / sq. ft.

-20° F to 180° F (vinyl); -20° F to 400° F (scrim) Temperature Range:

Fire Rating: Class A fire rating per ASTM E-84

Accessories:

- Field Edge Binding Kit
- Velcro Attachment Kit
- Grommet Kit
- Big Stretch Acoustical Sealant

Options:

- Vinyl Colors: White, Black, Gray, or Tan
- Facing Finish: Vinyl (standard), Silicone (hi temp), EXT (outdoor), or Scrim (optional)
- Available in custom sizes and die-cut wrap

Additional Information Available:

- Architectural Specifications
- Acoustical Properties
- Typical installation guidelines and details

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WBE | DBE Certified

Visit us online: www.SoundSense.com

Post Office Box 1360 Wainscott, NY 11975

T: 631.324.2266 | F: 631.324.6750