



1-800-netwell (1-800-638-9355)

NetWell Sound Enclosure Jackets

Sound barrier Jackets are cut from our QBV Sound Blankets. They are designed to “golf glove” fit tight with Velcro and wrap around your stationary noise source.

- All Jackets are custom sized to match cavity dimensions supplied by client
- Clients create a “mock up” with cardboard and duct tape
- Then send us the instructions and we custom cut the Jacket and ship back
- Some clients actually send their machine to us, and we can cut to fit



Applications:

Stationary noise sources and machinery that require a lower level of noise exposure in an industrial factory.

Product Data:

| | |
|--------------------------|---|
| Description | Vinyl coated fiberglass on 1” quilted fiberglass / 1lb-psf non-reinforced loaded vinyl barrier |
| Flammability | Flame Spread 23. Smoke Density 30. |
| Nominal thickness | 2.00 inch |
| Temperature range | -20° to +180° F |
| Weight | 1.5 lb psf |

Acoustical Performance:

Sound Transmission Loss

| Product | OCTAVE BAND FREQUENCIES (Hz) | | | | | | |
|---------|------------------------------|-----|-----|------|------|------|-----|
| | 125 | 250 | 500 | 1000 | 2000 | 4000 | STC |
| QBS-1 | 12 | 16 | 27 | 12 | 44 | 43 | 29 |

ASTM E-90 & E 413

Sound Absorption data

| Product | OCTAVE BAND FREQUENCIES (Hz) | | | | | | |
|---------|------------------------------|------|------|------|------|------|------|
| | 125 | 250 | 500 | 1000 | 2000 | 4000 | NRC |
| QBS-1 | 0.76 | 0.89 | 0.82 | 0.38 | 0.53 | 0.35 | 0.75 |

ASTM C 423

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