

echo noise control

by noise monitoring services

STC-26 Temporary Fence-Mounted Noise Barriers

Effective Mitigation in:

Construction



Industrial Facilities



Oil & Gas



Mining Sites



Entertainment



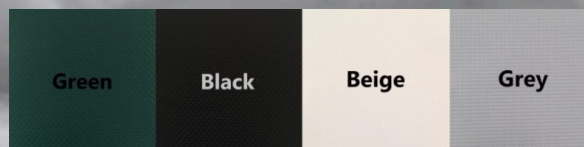
Live Events



Our STC-26 acoustical blanket barriers are designed to easily attach to any existing construction fence and are designed with construction sound control in mind. The materials we use are high quality, durable, and fire resistant. Our noise barriers have been tested by an independent acoustical laboratory per ASTM E-90 and ASTM E-413 requirements. STC-26 blankets have a Sound Transmission Loss (STC) rating of 26 and a Noise Reduction Coefficient (NRC) rating of 0.70.



Color Options:

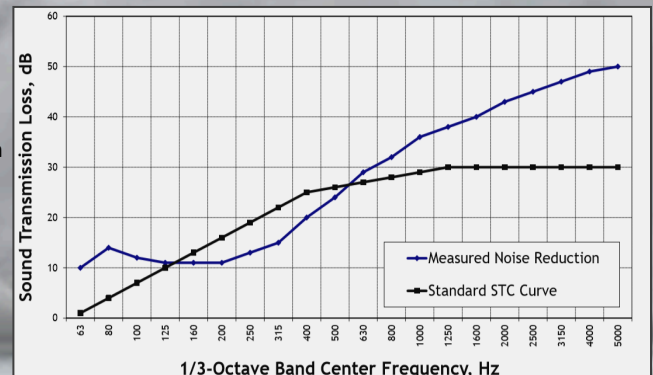


Size Options:

- 4 ft 4 in (Width) x 6 ft 4 in (Height)
- 4 ft 4 in (Width) x 8 ft 4 in (Height)
- Available to order in our standard sizes or can be customized to your size needs.

Technical Specifications:

- Sound Transmission Class (STC) 26
- Noise Reduction Coefficient (NRC) 0.70
- Blankets constructed with a UV-resistant, FR-rated outer layer, which encases acoustically absorptive materials.
- The blanket barriers can be hung from any support structure using the grommet inserts.



Call us to speak with a sales representative

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www.thenoiseexperts.com