Acoustical Pipe and Duct Wrap:
B-10 LAG/QFA-3
A composite material featuring a flexible one-pound per square foot reinforced-foil faced loaded vinyl noise barrier bonded to a 1” thick quilted fiberglass sound absorber. Used to wrap noisy pipes, ducts, valves and fan housings.
- Easy to cut, wrap and install with matching lag tape
- Class A (or 1) flammability rating per ASTM E-84
- Standard roll is 54” wide x 30’ long

Applications:
Typically used to wrap noisy pipes and ducts to block the noise that transmits through the walls of the pipe or duct as air or other contents move through it. The quilted fiberglass decoupler improves the performance of the noise barrier and provides sound absorption and thermal insulation around the pipe or ductwork. The reinforced foil facing on the barrier readily accepts a matching lag tape for easy installation.

Product Data:
Description 1 lb. psf reinforced-foil faced loaded vinyl barrier bonded to a 1” thick scrim faced quilted fiberglass absorber
Nominal thickness 1.0 inch
Standard width 54 inches
Roll length 30 feet
Weight 1.2 lb psf
Temperature range -20° to + 220° F
“R” Factor 4.0
Flammability Class A (or 1) Per ASTM E-84
Smoke Density index 19.5
Flame spread index 12.5

Acoustical Performance:

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Per ASTM E-90 & E 413

50 H.P. Almgren Drive • Agawam, MA 01001 • Ph 413.789.1770 fax 413.789.2248 www.soundseal.com