

NETLAG

ACOUSTICAL PIPE AND DUCT WRAP



REDUCE NOISE FROM DUCTWORK AND PIPES

NetLag by NetWell is a highly effective sound barrier wrap designed for use on both pipes and ductwork. Its innovative design employs a combination of sound attenuating materials to significantly reduce noise transmission when air, liquid, or material passes through.



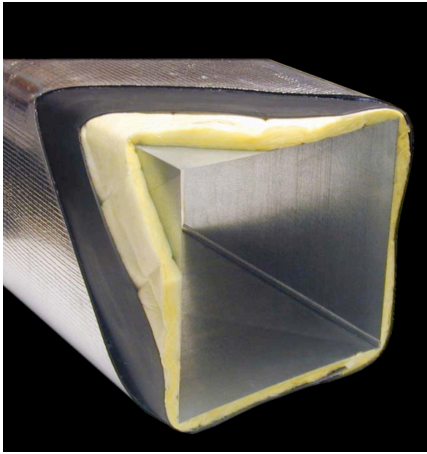
controlnoise.com/netlag

FEATURES:

- Easy to cut, wrap and install with matching lag tape
- Sound absorption
- Thermal insulation
- Reinforced foil allows for both indoor and outdoor applications

APPLICATIONS:

- Pipes
- Ducts
- Valves
- Fan housings



DESCRIPTION

1 lb-psf reinforced-foil faced loaded vinyl barrier bonded to a 1" thick scrim faced quilted fiberglass absorber

SIZES

Standard roll is 54" wide x 30' long

NOMINAL THICKNESS

1.0 inch

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

Sound Transmission Loss: Octave Band Frequencies (Hz)

Product	125	250	500	1K	2K	4K	STC
NetLag	18	18	23	30	39	46	29

Per ASTM E-90 & E 413

HARDWARE AND INSTALLATION

To install NetLag, wrap it around the pipe or duct and secure it with FSK tape, banding, or fasteners.

The material is easily customizable using a utility knife to achieve the required dimensions for your specific application. This flexibility ensures a precise and effective soundproofing solution.

