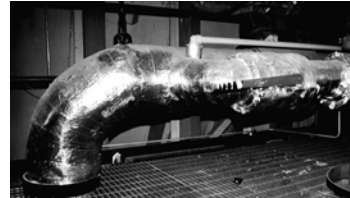


Spec Data Sheet

**LAG-SERIES
FLEXIBLE NOISE BARRIERS**

**Acoustical Pipe and Duct Lagging:
2B Lag**

A flexible two pound per square foot reinforced Mylar faced loaded vinyl noise barrier used to wrap noisy pipes, ducts, valves and fans housings.



- Standard roll sizes is 48" x 30'L
- Easy to cut, wrap and install with matching lag tape

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 reinforced Mylar exterior readily accepts a matching lag tape for easy installation and also serves as a protective jacket for indoor or outdoor applications.

Product Data

Description	2 lb. psf reinforced Mylar faced vinyl barrier
Standard width	48" wide
Roll length	30'
Weight	2.0 lb. psf
Flammability	UL94: meets VO FMVSS-302: passes
Temperature Range	-10° to +180° F

Acoustical Performance:

Product	OCTAVE BAND FREQUENCIES (Hz)						STC
	125	250	500	1000	2000	4000	
2B Lag	16	22	26	32	35	40	31

ASTM E-90 & E 413

INPLANT ENVIRO-SYSTEMS 2000, INC.

105 W. Lynn Street, PO Box 770, St Paris, Ohio 43072
Phone: (877)248-8640- Fax :(937)663-0678