

ANC-VB60R SERIES FLEXIBLE NOISE BARRIERS

ANC-VB60R REINFORCED NOISE BARRIER

SPEC DATA SHEET

ANC-VB60R is a flexible noise barrier that consists of barium sulfate loaded vinyl featuring an internal reinforcement to offer maximum tear strength and durability. ANC-VB60R Panels can be used where a noise barrier wall is required. It is also commonly used in conjunction with All Noise Control Quilted Fiberglass Absorbers to form ANC- AB110-EXT-R style acoustical curtain composites.

- Rolls are available 54" wide up to 60' long
- Curtain Panels available with grommets and Velcro
- Limp, flexible, formable, versatile
- High tear and ensile strength, Extremely durable

APPLICATIONS

Typically used where a rugged, tear resistant noise barrier is required. Also used as a barrier back material in ANC- AB110-EXT-R style Acoustical Curtain Panels



PRODUCT DATA

Description one pound per square foot reinforced loaded vinyl barrier

Nominal thickness 0.11 inches
Standard width 54" wide
Roll length 60' long
Weight 1.0 lb psf
Tensile (PSI) 900 lb/ in2
Tear (pound force) 70 lb/ in.

Service Temperature -20° F to +180°

in an Acoustical Curtain Enclosure, acoustical jacket or wrap, and to serve as an accordion fold acoustical door. Suitable for outdoor use. Available in gray, tan, blue or olive.

ACOUSTICAL PERFORMANCE SOUND TRANSMISSION LOSS

OCTAVE BAND FREQUENCIES (HZ)							
Product	125	250	500	1000	2000	4000	STC
ANC-VB60R	13	17	22	26	32	37	26

PER ASTM E-90 & E 413

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