

## NOISE BARRIERS

# ANC-VB60C Series Flexible Noise Barriers

## SPEC DATA SHEET

### ANC-VB60C REINFORCED NOISE BARRIER

ANC-VB60 is a transparent poly-vinyl chloride noise, wind and thermal barrier. It is designed to minimize the passage of sound, heat, cold, or wind from one area to another while offering maximum visibility. B-10 CV is also available in a USDA approved version.

- 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

ANC-VB60 is available in roll form (up to 60' long), or in fabricated panels with grommets at the top and Velcro seals along each vertical edge. Standard panel width is 48", length as required. Custom sizes are available. In strip form rolls are available up to 100' long. Strips cut to length are available with mounting holes punched 2" on center.



### PRODUCT DATA

Description	1LB-psf transparent PVC barrier
Standard width	48" sheet/roll, 16" strips
Temperature range	0° F to +150° F
Thickness	.160 inches
Thermal Conductivity	0.73 Btu/(hr)(sq.ft.)(deg.F/in)

### ACOUSTICAL PERFORMANCE

#### SOUND TRANSMISSION LOSS PER OCTAVE BAND FREQUENCY

Product	OCTAVE BAND FREQUENCIES (Hz)						TC
	1252	50	5001	0002	0004	000S	
ANC-VB60C	13	17	22	26	32	37	26

Per ASTM E-90 & E 413