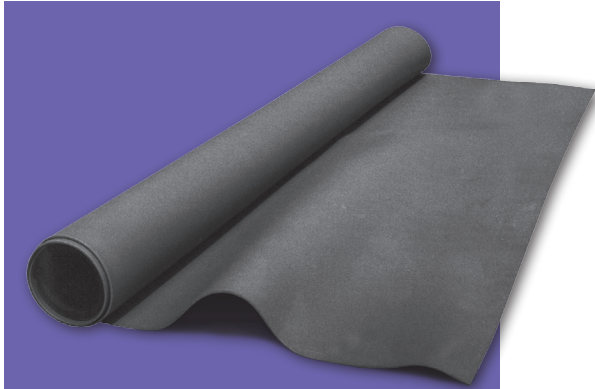


# SheetBlok™ Sound Barrier

## TECHNICAL DATA



### Description:

Solid pigmented, highly filled vinyl (EVA) 1lb/ft2 noise barrier, smooth surface with a matte sheen.

### Sound Transmission Coefficients:

125 Hz	17dB
250 Hz	17dB
500 Hz	22dB
1KHz	27dB
2KHz	32dB
4KHz	37dB
Sound Transmission Class	27

Color . . . . . Black

### Physical Properties:

Tensile Strength (ASTM D412 Die A) . . . . . MD 400 PSI / 2750 KPa  
AMD 360 PSI / 2475 KPa

Ultimate Elongation (Per ASTM D412 Die A) . . . . . MD 135% / AMD 135%

Tear Strength (Per SATM D624 Die C) . . . . . ADM 90 PSI / 15,550 KN/m

Hardness (Per ASTM D2240) . . . . . 75 Shore A

Weight / ft2 . . . . . 1 - 1.1

Thickness . . . . . .090" - .105"

Fogging (Per GAE J1756) . . . . . 80 Fn

### Flammability Passes:

FMVSS 302 - Classified as SE (self-extinguishing) Mn/100 minutes

Recommended Service Temperature . . . . . -40°F to +180°F

**NOTES:** May be doubled for improved isolation. Is resistant to oil, grease and most solvents. The results reported above apply only to the test sample. No responsibility is assumed for performance of any other specimen.