

NOISE BARRIER



APPLICATIONS

- ◆ Hotel/Motels
- ◆ New Construction
- ◆ Home Theaters
- ◆ Music Studios
- ◆ Homes, Apartments, Condos
- ◆ Strip Plaza

Noise Control Barrier is a flexible noise barrier that is designed to stop the passage of sound through walls, ceilings and floors. Sound Barriers come in a variety of models and sizes and are ideal for hotels, classrooms, homes, home theatres and any areas where reduction of noise transmission is necessary, with STC ratings up to 31.

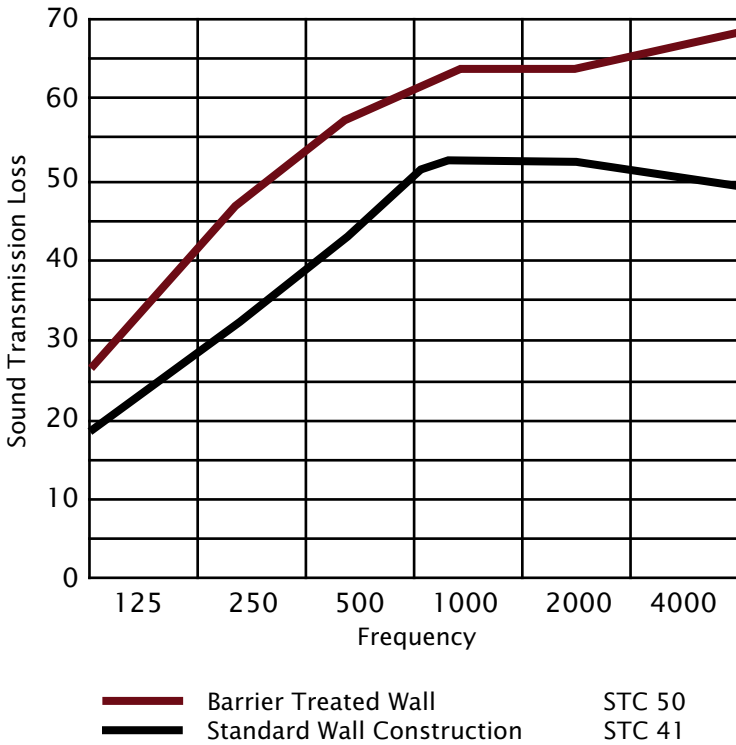
ADVANTAGES

Noise Barrier is easily installed on walls, floors and ceilings. Complicated construction is unnecessary. Low cost solution for noise transmission problems.

AVAILABILITY

Noise Barrier is available in rolls 54" wide by 30' or 60' long, 270 sq. ft. per roll, with custom lengths available.

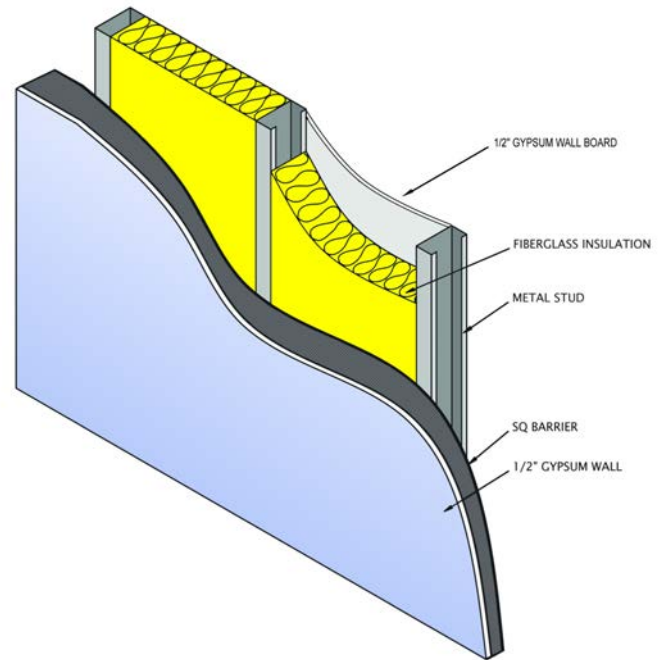
ACOUSTICAL DATA



CONSTRUCTION

Noise Barrier may be installed in conventional wall construction or in a staggered stud assemble for higher STC results.

TYPICAL WALL CONSTRUCTION



PHYSICAL DATA

Weight/Sq.Ft.	1 LB
Tensile (Psi)	762
Gauge (Inches)108"
Elongation (%)	200%
Die "C" Tear (#/In.)	114
200 Deg. F/7 Days	No Deformation:<1% Shrink
Mil Std. 6411 Burn Test	9 (Pass)*
MVS 302 Burn Test	Pass: Self Extinguished
STC	26