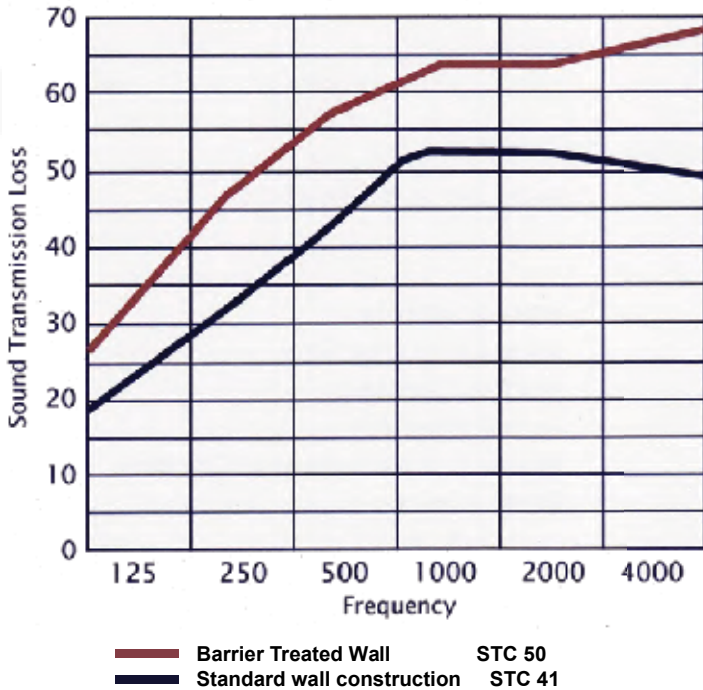


## ACOUSTICAL DATA

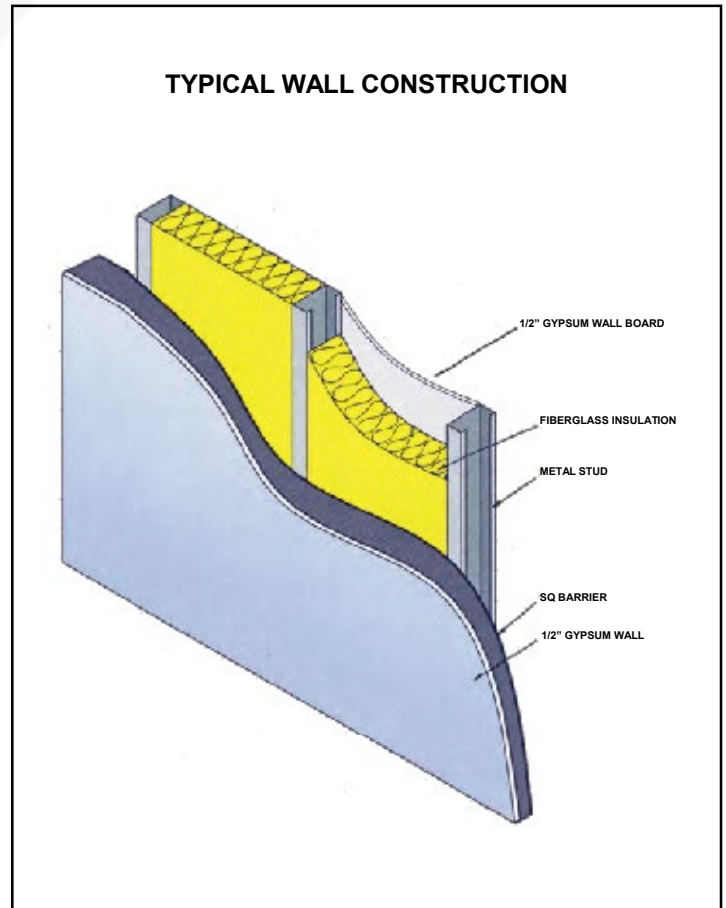


## PHYSICAL DATA

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% Shrik
Mill Std. 6411 Burn Test .....	9 (Pass)*
MVS 302 Burn Test .....	Pass: Self Extinguished
STC.....	26

## CONSTRUCTION

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



## APPLICATION

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



All Noise Control - Noise Barrier is a flexible noise barrier that is designed to stop the passage of sound through walls, ceilings and floor. Sound Quality 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**

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

#### **AVAILABILITY**

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