

S o u n d B r e a k X P

# Ceiling<sup>®</sup> Board



SoundBreak<sup>XP</sup>  
CEILING<sup>®</sup>  
BOARD

## Helps reduce floor-ceiling sound transfer

Features acoustically enhanced, fire-resistant gypsum core

- Mold & Mildew Resistance
- Sound Resistance
- Fire Resistance

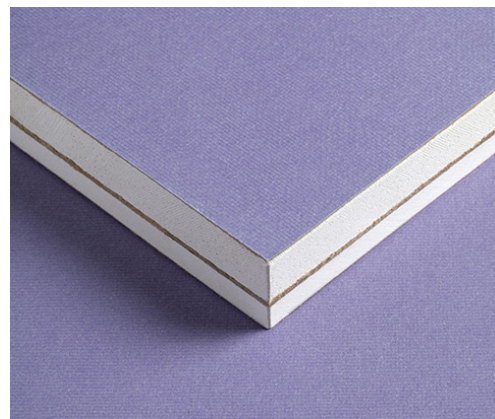
SoundBreak XP Ceiling® Board consists of two pieces of high-density, mold-, mildew- and moisture-resistant gypsum board, with a specially designed PURPLE® paper, laminated together with a sound-damping, viscoelastic polymer. This acoustically enhanced, fire-resistant gypsum core is encased in heavy paper that is 100% recycled on both sides and offers superior abrasion, mold, mildew and moisture resistance.

### Applications

- Apply to floor-ceiling assemblies where airborne sound transmission and structurally transmitted sound are a concern, and high Sound Transmission Class (STC) and Impact Insulation Class (IIC) values are desired.
- Use 3/4" (19.1 mm) SoundBreak XP Ceiling Board to provide a 1-hour fire-rating in specific UL floor-ceiling designs.
- For speed of installation, GridMarX® guide marks are printed on the paper surface.

### Advantages

- Provides high Sound Transmission Class (STC) and Impact Insulation Class (IIC) values per an independent third-party acoustical laboratory using ASTM E90 test procedures.
- In specific floor-ceiling assemblies, provides both STC and IIC ratings above 60.
- Resists the growth of mold per ASTM D3273 with a score of 10, the best possible score.
- Resists the growth of mold per ASTM G21 with a score of 0, the best possible score.
- Heavy abrasion-resistant paper and dense core provide greater resistance to surface abuse and indentation when tested in accordance with ASTM C1629.
- Installs like traditional gypsum board
- Fire-resistant material will not support combustion or transmit temperatures greatly in excess of 212 °F (100 °C) until completely calcined, a slow process.
- Dimensionally stable product with negligible expansion and contraction under normal atmospheric conditions.
- Features the GridMarX® guide marks on the board to allow for faster and more accurate installation.
- Achieves GREENGUARD and GREENGUARD Gold Certification. GREENGUARD Certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit: [ul.com](http://ul.com).
- Qualifies as a low-VOC emitting material by meeting California Specification 01350. For more information, visit: [calrecycle.ca.gov](http://calrecycle.ca.gov).



### Specifications

Products that suit any project criteria

#### Product Details

Performance:	Acoustical, Mold & Moisture Resistant, Ceiling Board / Panels
Edge(s):	Tapered
Thickness(es):	3/4"
Width(s):	48"
Length(s)	8' to 12'



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