



SOUND STOP

SOUND-ABATE™

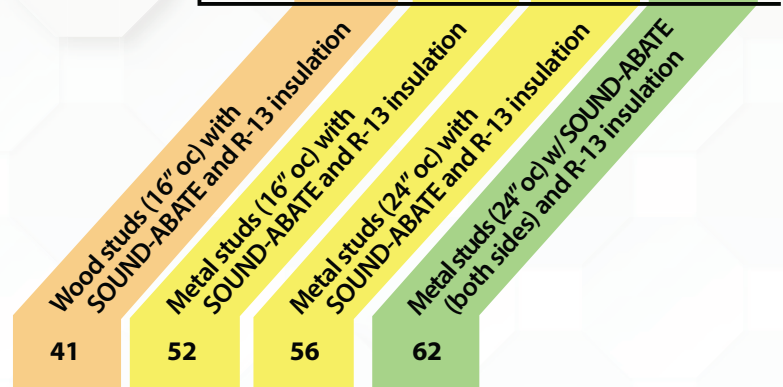
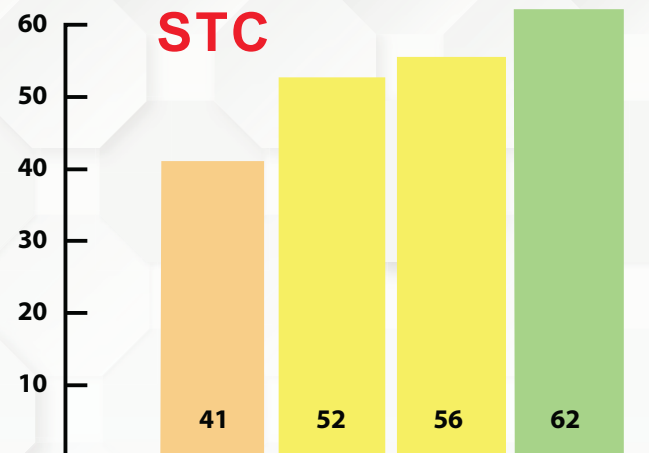
Acoustical Shielding for Wall Applications

Product Attributes:

- Dampens sound and blocks noise by up to 75%
- Easy to install - reduces labor and production costs
- Improves HVAC efficiency
- Mold and mildew resistant
- Thin profile, no added adjustments
- Creates quieter spaces for added privacy
- Adds resale value

Technical Specifications:

- Material: Mass loaded, limp vinyl polymer sheets
- Dimensions: 0.1" x 4' x 25'
- Weight: 100 lbs/roll, nominal 1 lb/ft² (4.88 kg/m²)
- STC 26 per ASTM E90
- Flame Spread Index 140
- Smoke Developed 250
- R-value 0.3
- Highest mold resistance rating of 10 per ASTM D3273
- UL Classified in fire resistant wall design series U300, U400, V400



For further information on SOUND-ABATE, including data sheet, installation procedures, guide specs, and SDS, visit soundstop.net

CUSTOMER SERVICE EASTERN REGION AND CANADA - 800-233-8721

CUSTOMER SERVICE WESTERN AND SOUTHWESTERN REGION - 800-535-4088

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Application Instructions

SOUND-ABATE on wood studs

1. SOUND-ABATE must always be installed behind gypsum drywall in interior wall applications.
2. Place the SOUND-ABATE sheet in position at top of the wall. Align vertical edges over center of studs.
3. Insert staples along top edge of sheet to hold in place. 3-4 staples per sheet should be sufficient to hold in place.
4. Allow SOUND-ABATE to unroll vertically along the height of the wall.
5. Apply additional staples along vertical edges if desired.
6. For each additional sheet of SOUND-ABATE to be installed, repeat the previous procedure.
Note: Ensure vertical seams center over studs.
7. Locate any wall outlet penetrations and cut an X access point for each.
8. Caulk floor, ceiling, and corner joints before installing drywall.

SOUND-ABATE on steel studs

For installation of SOUND-ABATE sheets over steel studs, simply follow installation procedures for wood studs and replace staple with self-tapping flat head metal screws.

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