



Acoustical Surfaces, Inc.

SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION CONTROL SPECIALISTS

123 Columbia Court North • Suite 201 • Chaska, MN 55318

(952) 448-5300 • Fax (952) 448-2613 • (800) 448-0121

Email: sales@acousticalsurfaces.com

Visit our Website: www.acousticalsurfaces.com

We Identify and S.T.O.P. Your Noise Problem

NOISE S.T.O.P. ACOUSTI-BOARD™

**Sound Deadening, Sound Absorbing,
Insulating, Low Cost**

- **Best Value!**
- **Fiberglass Free**
- **Easy to Install**



MATERIAL: Recycled Wood Fiber Residue

PANEL SIZE: 1/2" thick, 4'x8' with square edges

DENSITY: 15 to 20 lbs. per cubic ft.

THICKNESS: 1/2 Inch.

WEIGHT: 0.715 lbs. per square ft.

INSULATING VALUE: R=1.32 at 1/2" thick (ASTM C518) (*"R" means resistance to heat flow. The higher the "R" value,

FLAME SPREAD INDEX: >75 Class III or C

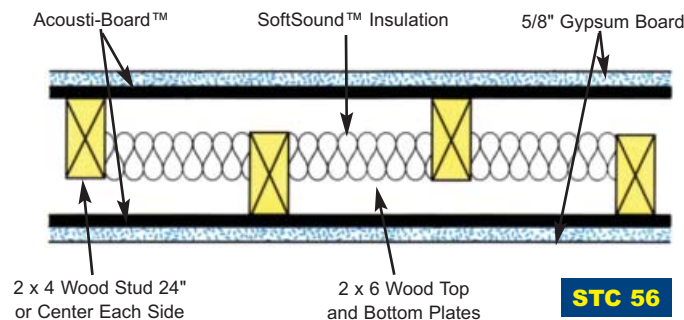
the greater the insulating value.)

NRC: .35 (ASTM C423)

STC: 26 (ASTM E-90)

APPLICATIONS: Acoustical-Board can be used as a flooring underlayment or as a damping layer between studs and gypsum board to Improve sound transmission class (STC) of gypsum drywall partitions. Schools, Apartments Buildings, Townhouses, Condominiums.

**Noise S.T.O.P.
Acousti-Board™
Meets the
Requirements of
ASTM-C 208, the
Specifications for
Cellulosic Fiber
Insulating Board.**



ACOUSTI-BOARD IS NOT FIRE RATED!

CAUTION: Noise S.T.O.P. Acousti-Board™ is Combustible and May Smolder if Ignited. Do Not Expose to Flame or Prolonged Excessive Heat Above 212° F without Sufficient Thermal Protection, or Use Between Layers of Noncombustible Material.