

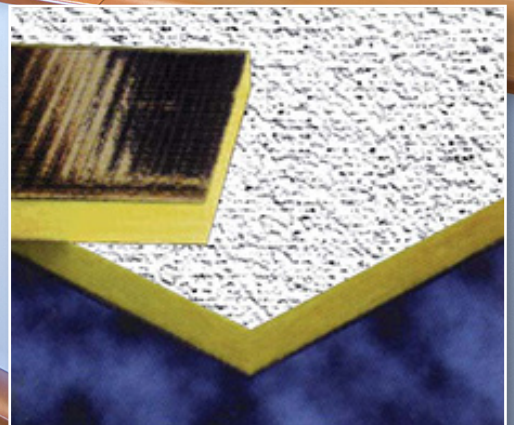
# Noise S.T.O.P.™ Sound Barrier Acoustical Ceiling Tile

## Sound Absorbing Ceiling Tiles

Noise S.T.O.P.™ Sound Barrier Ceiling Tiles offer excellent acoustical properties. Available in 23-3/4" x 23-3/4" or 23-3/4" x 47-3/4" (Nominal 2' x 2' or 2' x 4'). Easy drop-in/lay-in installation into T-grid

Noise S.T.O.P.™ Sound Barrier Ceiling Tile features 1lb/sqft foil-backed mass-loaded vinyl barrier laminated to a fiberglass core with a white cleanable fabric facing. These soundproof ceiling tiles offer high STC and NRC values.

The fiberglass core absorbs sound for a high NRC rating that reduces echo (or reverberation) within the room. The mass-loaded vinyl barrier blocks sound for a high STC rating that reduces sound transmission between rooms.



**STOP NOISE**

**ACOUSTICAL | SURFACES, INC.**

*Celebrating Over 40 Years - SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION SPECIALISTS!*

952.448.5300 | 800.448.0121 | sales@acousticalsurfaces.com | www.acousticalsurfaces.com

# Noise S.T.O.P.™ Sound Barrier, Acoustical Ceiling Tile



## FEATURES & BENEFITS

- Excellent acoustical properties
- Good light reflectance
- Easy installation
- Cleanable face

## APPLICATIONS

Any place where high performance acoustics is required.

## MATERIAL

Fiberglass core with fabric facing and mass-loaded vinyl backing.

## SIZE

Available in 23-3/4" x 23-3/4" or 23-3/4" x 47-3/4"  
(Nominal 2' x 2' or 2' x 4')

## THICKNESS

1-1/8" or 2-1/8" thickness.

## INSTALLATION

Easy drop-in/lay-in installation into T-grid.

## FLAMMABILITY

ASTM E-84 Class A, Nonflammable

## PERFORMANCE

1" NRC = 0.85, STC = 26

2" NRC = 1.15, STC = 26

## Test Reports & Additional Information Can be Found at:

[https://www.acousticalsurfaces.com/acoust\\_ceilings/barricade\\_ceiling.htm](https://www.acousticalsurfaces.com/acoust_ceilings/barricade_ceiling.htm)

## EDGE DETAIL



Square Edge  
Standard



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