

CEILING TILES  
**Poly Max**

**STOP NOISE**

**ACOUSTICAL**  
SURFACES INC.



# SOUND ABSORPTION MADE EASY!

## Poly Max™ Ceiling Tiles

Poly Max polyester acoustical Ceiling Tiles are non-allergenic, non-toxic, fungal-resistant, and do not contain chemical irritants or formaldehyde. Decorative and tackable, apply the acoustically absorbent tiles to ceilings to tame echo and reverberation. Available in a variety of colors or printed with custom graphics to blend into any décor. Material: 100% polyester (60% PET-recycled fiber, 40% PET-virgin fiber)

### APPLICATIONS:

Theaters, multipurpose rooms, commercial & office buildings, studios & production houses, pro audio, restaurants & night clubs, government & municipal buildings, hospitals & medical clinics, schools & universities, houses of worship, industrial & manufacturing facilities and much more

### SIZES & OPTIONS

Standard Sizes: 23-3/4" x 23-3/4", 23-3/4" x 47-3/4"

Cut To Size/Custom Up to 48" x 96"

Thickness/Density: 1/2" thick/12.5 lb. per cubic foot (pcf);  
1" thick/7.5 lb. pcf

### COLORS



Red White Orange Lime Blue Purple



Beige Tan Silver Black Gray

*Printed Graphics available, call for information*

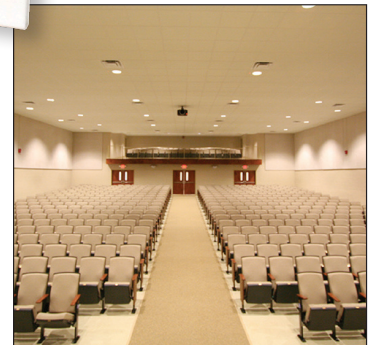
### ACOUSTICAL PERFORMANCE

ASTM C423 A-Mount: 1/2": 0.40 NRC;

1": 0.70 NRC; ASTM C423 E400 Mount: 1": 0.90 NRC

### FLAMMABILITY

Class A Fire Rated per ASTM E84



### INSTALLATION

Place panels in grid so that the edges sit on the T-grid flanges, with the panel face sitting at the grid plane.



**ACOUSTICAL | SURFACES, INC.**

**Celebrating Over 35 Years - SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION SPECIALISTS**

952.448.5300 | 800.448.0121 | [sales@acousticalsurfaces.com](mailto:sales@acousticalsurfaces.com) | [www.acousticalsurfaces.com](http://www.acousticalsurfaces.com)

© 2020 Acoustical Surfaces, Inc. V1