# **SOUND ABSORPTION MADE EASY!**

## **Poly Max™ Cloud**

Poly Max polyester acoustical Cloud panels are non-allergenic, non-toxic, fungal-resistant, and do not contain chemical irritants or formaldehyde. Decorative and tackable, apply the acoustically absorbent Cloud panels 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, gymnasiums & 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: 24" x 48", 48" x 96" Cut To Size/Custom Up to 48" x 96"

Thickness/Density: 1" thick/7.5 lb. pcf; 2" thick/5 lb. pcf

## **COLORS**



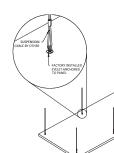
Printed Graphics available, call for information

### **ACOUSTICAL PERFORMANCE**

ASTM C423 A-Mount: 1": 0.70 NRC; 2": 0.95 NRC

## **FLAMMABILITY**

Class A Fire-Rated per ASTM E84



## **INSTALLATION**

To install ASI suspended Poly Max panels, loop suspension cable (by installer) through factory installed eyelet in panel and close the loop with a cable clamp or similar hardware. Anchor suspension cable to the roof deck or ceiling structure as necessary.









**ACOUSTICAL** SURFACES, INC.

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