SOUND ABSORPTION MADE EASY!

Poly Max[™]

Poly Max Can Be Easily and Directly Applied to Any Surface

Poly Max polyester acoustical panels offer an acoustically absorbent panel that is non-allergenic, non-toxic, and contains no chemical irritants or formaldehyde. These panels can be printed with custom graphics to blend into any décor.

Features & Benefits:

- Non-allergenic, non-toxic, formaldehyde-free
- No binding agents
- No chemical irritants
- Architecturally decorative
- Tackable surface
- Impact-resistant
- Class-A Fire Rated
- 60% polyethylene terephthalate recycled content

Applications:

Theaters & home theaters, gymnasiums & multipurpose room, 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.

Specifications:

Colors/sizes: white: $23\frac{4}{x} \times 47\frac{4}{w} & 48^{\circ} \times 96^{\circ}$, beige: 24" x 48", custom sizes available; also available in $23\frac{4}{v}$ x $47\frac{4}{v}$ for ceiling tiles; thickness: 1'; weight: 7.5# PCF.











STOP NOISE

ACOUSTICAL SURFACES, INC.

CAD DWG Installation Video Available

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Celebrating Over 35 Years – SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION SPECIALISTS 952.448.5300 | 800.448.0121 | sales@acousticalsurfaces.com | www.acousticalsurfaces.com

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