



ABSORBPURE™

Environmentally Friendly Absorption for Any Environment

ABSORB Pure is a recycled content, tackable extruded polyester fiber panel. This environmentally friendly noise attenuation solution is 100% recyclable making it the preferred solution for forward looking architects and designers.

Application: Schools, offices, libraries, public spaces, restaurants, coffee shops, breweries, performance spaces, auditoria, recital halls, lecture halls, band practice facilities, orchestra pits, recording studios, recording control rooms, broadcast studios, production and post-production facilities, critical listening rooms, home theaters, and conference rooms.

Characteristics: ABSORB Pure is a broadband acoustic absorption product for increased acoustical clarity. Fibrous polyester reduces unwanted acoustic energy to improve intelligibility in a wide variety of listening conditions. Polyester fibers are easy to field cut without the discomfort associated with glass based products.

Mounting: Mount with Z-clips, impaling clips or appropriate construction adhesive.

Finishes: Available in a wide variety of trend-forward standard and premium colors. See website for current selections.



Fire and Environmental: ABSORB Pure polyester products are Class A fire rated. LEED v4 credit and pilot credit qualified.

Acoustical Data: Extensive acoustical test data is available through our website including absorption tests in agreement with ASTM C-423.

