

AlphaSorb[®] Wood Fiber Acoustic Ceiling Tile



DESCRIPTION

Our AlphaSorb[®] Wood Fiber Acoustic Ceiling Tile is an Eco-friendly, cost-effective sound solution for drop-in suspended grid applications. The woven nature of the reinforced wood fiber core makes this an effective sound absorbing panel. This also allows for multiple applications of paint, without impacting acoustic performance.

You can complement any room decor with white or natural colors or you can paint on site in any color you desire. Wood Fiber ceiling tiles ship ready to drop into any existing T-bar suspended grid or may be surface mounted using mechanical fasteners.

TECHNICAL CHARACTERISTICS

SIZE: 23-3/4" x 23-3/4", 23-3/4" x 47-3/4"

CORE CONSTRUCTION: Cementitious wood fiber acoustical board

EDGE DETAIL: Square, Beveled

FINISH: Clear or White Primer, Custom Paint Color

FIRE RESISTANCE: Class 1 per ASTM E 84

INSTALLATION METHODS: Drop into existing T-bar suspended ceiling grid or direct mount with mechanical fasteners.



SOUND ABSORPTION (E400 Mount)

125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	NRC
0.12	0.34	0.31	0.48	0.51	0.65	0.40

