

MADA ACOUSTIC CEILING PANEL

Technical Data Sheet

TDS-CT-R09-Rev2 Mada Acoustic Ceiling Panel - 2024



Advantage



Mada Acoustic Ceiling Panel is inorganic. Does not encourage growth of fungi and vermin.



Mada Acoustic Ceiling Panel is chemically inert. Application does not cause or accelerate corrosion. Mada Acoustic Ceiling Panel is rot proof and odorless.

Product Description

Mada Acoustic Ceiling Panel is highly efficient, resilient, semi-rigid to rigid insulation composed of fine, stable, and uniformly textured inorganic glass fibers bonded together by a non-water soluble and fire-retardant thermosetting and heat resistant resin. It is free from coarse fibers and shot due to its mineral composition.

Field of Application

For use in commercial, institutional, industrial, and residential construction as thermal and acoustical insulation for the interior, exterior partitions, cavity walls construction, floor, prefabricated houses, and precast structures.

Manufacturing Standard

 Mada Acoustic Ceiling Panel complies to ASTM C665, ASTM C411, ASTM C356, ASTM C165, ASTM C1104, ASMT C1338, ASTM E84 and UL 723.

For More Info Please Sign In or Register