

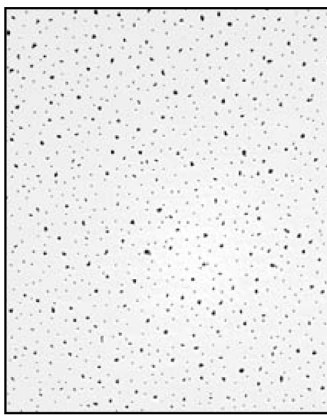
Mineral Fiber Acoustic Ceiling Panels



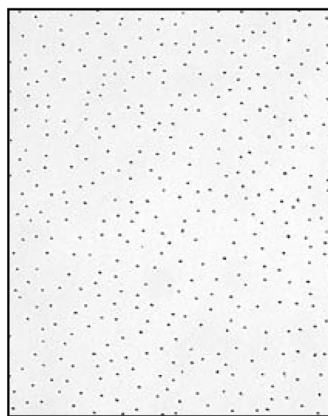
AZTEC MFC panels are strongly built with superior and high quality mineral fibers.

Providing outstanding features such as high-rated fire-proofing, excellent sound absorption and effective heat insulation properties, our boards makes it the ideal choice for your ceilings needs.

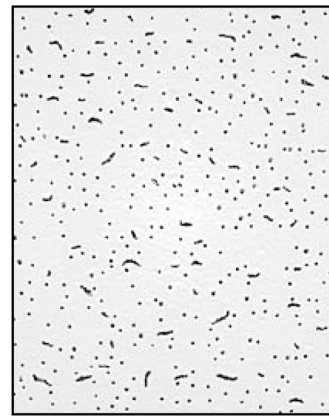
Designed to have superior sag resistance properties and made to be easily-installed, our mineral fiber acoustic ceiling panels provides the perfect and practical solution for critical areas such as offices, conference rooms, auditoriums and classrooms.



MA



MP



MF



MS

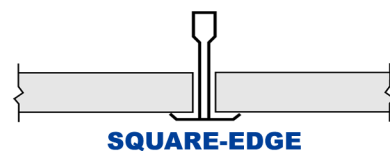
Key Attributes:

- High Humidity & Sag Resistance Properties
- Excellent Light Reflectance & Durability
- Zero Release of CH₂O
- Abestos – Free
- Excellent Sound Absorption
- Economical

Applications:

- Lobbies
- Office & Conference Rooms
- Corridors
- Department Stores
- Auditoriums
- Classrooms

PROPERTIES	TEXTURE: MA / MP / MS / MF
MATERIAL	MINERAL FIBER
DENSITY	280 - 320 kgs / m ³
SURFACE FINISH	ACRYLIC - COATING
NRC	> 0.50
FIRE RATING	CLASS A (GB8625-88 STIPULATION)
LIGHT REFLECT	0.70 - 0.80
SAG RESISTANCE	> 80% RH



SIZE	THICKNESS (mm)
2' x 2' ; 603mm x 603mm	12
2' x 2' ; 603mm x 603mm	15
2' x 4' ; 603mm x 1212mm	12
2' x 4' ; 603mm x 1212mm	15



AZTEC
boards & partition

