Acoustic Ceiling Panel



CMAX Mineral Fibre Ceiling

CMAX Mineral Fibre Ceiling has outstanding advantages, such as fire-proofing, sound absorption, heat insulation, sag resistance, easy fixing and replacement, various beautiful textures, pollution free, etc. All this features make it possible to decorate a refined surrounding of hotel lobbies, entrance halls, apartments, auditorium and so on.

Size: 0.603m x 1.212m, 0.603m x 0.603m

Thickness: 15mm

Surface Finish: Acrylic-Coating

NRC: ≥0.50

Polytone 200

Polytone suitable use for indoor and covered outside areas that are not exposed to weather such as rain or environmental pollution. Polytone is installed on a grid system. Each acoustic panels is easily demountable.

Size: 0.603m x 1.212m, 0.603m x 0.603m

Thickness: 15mm

Surface Finish: Embossed PVC Vinyl

SAA: 0.62



Polyester Fiber Acoustic Panel

Polyester fiber acoustic panel is an ideal decorative and acoustic material, made of 100% polyester fiber with density of 1kgs/ m^2 . It's has good performance, eco-friendly, fire-resistance, heat insulation, moisture -proof and mildew. Many patterns and colors are available to meet different levels of acousticstyles and decorative requirements.

Size: $1.22m \times 2.44m$, $0.603m \times 1.212m$

Thickness : 9mm Surface Finish : Matt

NRC: up to 0.80



Cineplextone

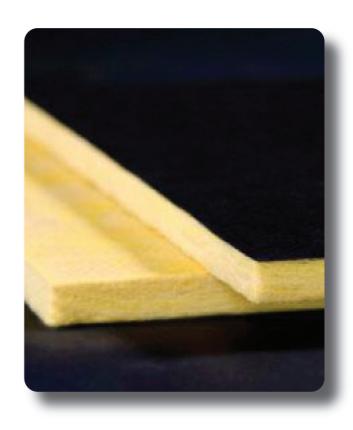
Cineplextone suitable use for indoor. For applications requiring dark ceiling having low light reflection. Cineplextone is installed on a exposed or concealed grid suspended grid system, creating a ceiling with smooth appearance each acoustic panels is easily demountable.

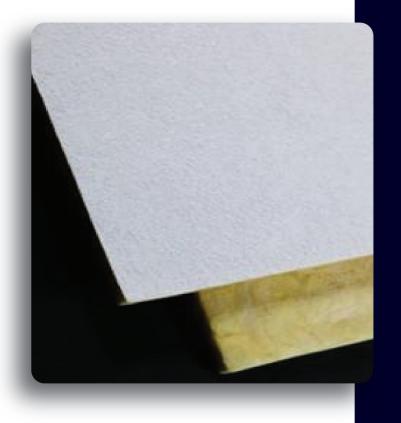
Size: 0.603m x 1.212m, 0.603m x 0.603m

Thickness: 20mm

Surface Finish: Matt Black Glass Tissue

SAA: 0.91 NRC: 0.90





Classictone 700

Classictone suitable use for indoor and in covered outside areas that are not exposed to weather such as rain or environmental pollution. Classictone is installed exposed or concealed grid suspended grid system, creating a ceiling with smooth appearance each acoustic panels is easily demountable.

Size: 0.603m x 1.212m, 0.603m x 0.603m

Thickness: 20mm

Surface Finish: Factory painted glass

scrim - white

SAA: 0.91 NRC: 0.90



Gyptone BIG

Gyptone BIG comprises two standard patterns with rectangular holes and square holes. The designs are unique and creates a modern and monolithic design to the walls and ceilings. Gyptone BIG is designed for direct or suspended screw-fixing and the boards are not demountable.

Size: 4' x 8'

Thickness: 12.5mm

Surface Finish: Unpainted. Painting is done on site after filing the joints.

NRC: 0.60



27-1, Medan Hujan Rahmat, Taman OUG, 58200 Kuala Lumpur.

Tel: (603) 7783 6263 Fax: (603) 7785 8245

Email: info@kwmktg.com

website: www.kwmktg.com