



GYPSEMNA

GYPSEMNA CEILING TILES

GYPSUM TILES
09 2900/GC



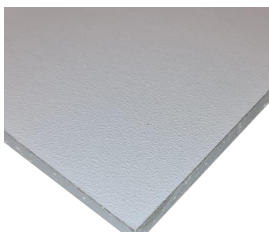
■ DESCRIPTION

Gypsemna Gypsum Ceiling Tile is a gypsum board base laminated with white PVC on the face side and a PET (Polyethylene Terephthalane) metallic foil film on the reverse side. The PET metallic foil is commonly referred to as a Polyester film. Its gypsum core offers non combustibility and mechanical stability to the tile. The white PVC on the face provides an aesthetic look and its surface can be brushed and/or washed with a mild detergent soap and damp cloth.

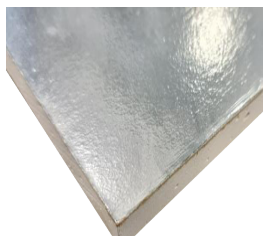
■ BASIC USES

Gypsemna Gypsum Ceiling Tile is the ideal product to be used in conjunction with our Gypsemna T24 T-Grid Suspension System, where quick and easy access to any part of the false ceiling is required. The advantages are; easy to clean, attractive and aesthetic surface finish, lightweight and easy to install. Use in most common areas (Dry & Wet) such as toilets, bathrooms, kitchens, corridors and service area. Suitable for a multitude of sectors such as residential, commercial, healthcare, airports, cinemas and educational projects.

FACE SIDE



REVERSE SIDE



■ TECHNICAL DATA

PHYSICAL PROPERTIES

Thickness, Nominal
Width, Nominal
Length, Standard
Weight, Nominal
Edges

7mm/ 9mm/ 12mm
595mm
595mm
5/ 6.41/ 8.9 (kg/m²)
SE

FIRE RESISTANCE - ASTM E84

Core Type
Combustibility
Surface Burning Characteristics
Flame Spread
Smoke Development

Type C
non combustible core
Class A
0
15

Standards and References

ASTM C1396
EN 520

Product Standard Compliance
Type A, Performance of Gypsum.
Plasterboards