

Gypsum Ceiling Tiles

Our Gypsum Tiles range offers stylish look and high performance

Gypsum Ceiling Tiles

Jawdah Industrial Co. Ltd. manufacturer Gypsum ceiling Tiles with various thicknesses, lengths, widths, colors for lamination and paint along with the appropriate Suspension Systems.

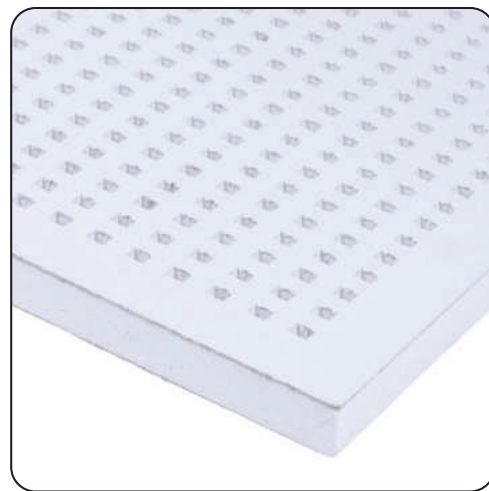
Jawdah's Gypsum ceiling Tiles are made to meet the highest standards for Gypsum ceiling Tiles, Suspension Systems, and hanging accessories.

Jawdah Gypsum ceiling Tiles are produced in both PVC Laminated/Painted types & also in Plain or Perforated Types. Jawdah's Gypsum Tiles are available for both T-24 and T-15 Tee Grid Suspension Systems.

Acoustical Perforated Gypsum Ceiling Tiles has a unique reaction for Sound Absorption and Sound Reflection, Designs varies according to the architect's specification and contractors demand.



Plain PVC Laminated/painted
Gypsum Ceiling Tiles



Acoustical Perforated gypsum
Ceiling tiles

PLAIN GYPSUM CEILING TILES

PVC Laminated / Painted LAY-ON

Jawdah Industrial Co. Ltd. manufacture PVC Laminated/Painted gypsum Ceiling tiles, with various thicknesses, lengths, widths, and more than 20 options of PVC lamination design or Paint. Also available in anti-bacterial paint all along with the appropriate Suspension Systems. Jawdah PVC Laminated/Painted gypsum Ceiling tiles come in a square and rectangular shape, designed to rest on the flanges of exposed T15 and T24 Grid systems.

Jawdah's PVC Laminated/Painted gypsum Ceiling tiles are made to meet the highest standards for PVC Laminated/Painted gypsum Ceiling tiles, Suspension Systems, and hanging accessories.



Features and Benefits:



High-quality properties of non-combustibility and mechanical stability.



Fire & moisture resistance & light reflection.



Easy to clean, durable, easy to install.



Available in Anti-Bacteria



Environmentally friendly and recyclable.

Product Specifications

Material	gypsum tiles, comply with American ASTM C1396, EN520, tested as per C473-06a / Clause 11, 12 & 13, BS EN 13501-1:2007, ASTM E 96-00, BS 8493:2008, BS EN 1602:1997.			
Available Thickness (mm)	7.5	9.5	12.5	15
Weight	Varies According to thickness & Type.			
Types	Regular (RG)	Moisture Resistance (MR)	Fire Resistance (FR)	Fire & Moisture Resistance (FMR)
Edge Types	Square (Lay-On)			
Suspension System	T-24 & T-15			
Finish	Face: (PVC laminated/ Painted, also available in Anti-Bacterial paint upon request) & backside enhanced with Aluminum Foil.			
Core Density	Varies According to thickness & Type.			
Fire Resistance	Class E, Acceptable as per british standard BS EN 13501-1 : 2007. Surface burning in accordance with ASTM E84 gives flame.			
Light Reflectance	Light Reflectance more than 0.8 According to BS 8493:2008.			
Water Vapour transmission	Water Vapour transmission According to ASTM E 96-00.			
Thermal Insulation	Thermal Insulation acceptable as per british standard BS EN 1602:1997.			
Sizes	1. 600x600mm (Plain PVC LAMINATED / PAINTED)(Metric / Imperial). 2. 600x1200mm (Plain PVC LAMINATED / PAINTED)(Metric / Imperial).			

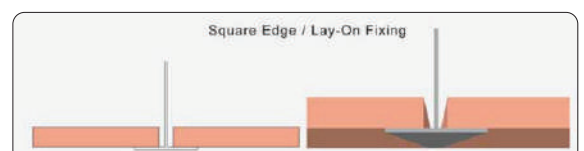
Applications

Wide range for usage/application area (halls, computer rooms, utility rooms, hospitals, shops, offices, airports, exhibition centers ...etc).



System Contents (Components)

1. PVC Laminated/Painted gypsum Ceiling tiles LAY-ON.
2. Tee-Grid Suspension system (T24 /T15) (MainTee, Cross Tee 120, Cross 60, Wall angle).
3. Suspension Accessories (Rod Hangers, Adjustment Clips & Anchor Bolts).



PVC FILMS (Designs & Colors)



154



155



251



567



572 WHITE



573



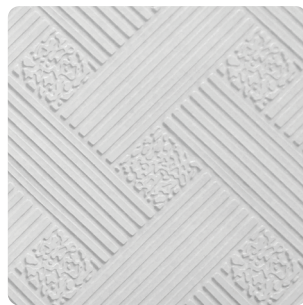
574



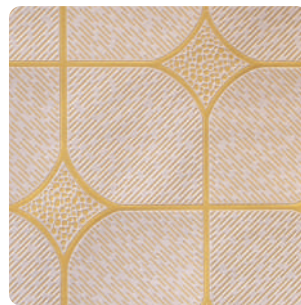
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991



996



572-1 GOLD



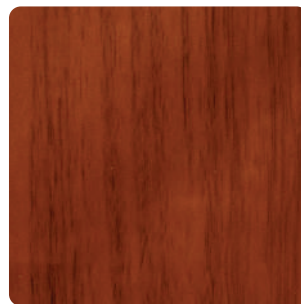
238-5 SILVER



169-13



573-1 GOLD



81220-2



81602-7



910702-13A