STAINLESS STEEL CEILING TILES LAY-IN (Plain)

TECHNICAL DATA SHEET



Features and Benefits:











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

Fire & moisture resistance corrosive resistance.







Easy to clean, durable, easy to install.

Environmentally friendly and recyclable.

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Material	Stainless Steel Grade 201 & 304, comply with ASTM A240/A240M, A370, A480/A480M, A484/A484M, A666.				
Available Thickness	0.4	0.5	0.6	0.7	up to 1.0 mr
	other thickness available upon request				
Finish	Matte finish				
Texture	Avalabile in plain				
Suspension System	Suspension systems T-24 & T-15				
Resistivity (Raw material)	Fire resistance, moisture resistance, corrosive resistance, high thermal conductivity.				
Sizes	1. 600x600mm (Plain)(Metric / Imperial).				
	2. 600x1200mm (Plain)(Metric / Imperial).				
	3. 300x	1200mm (Plain)(Me	etric / Imp	perial).

Applications

Wide range for usage/application area (bathrooms, kithchens, wet areas, halls and food and beverage industry, hospitals, shops, airports, exhibition centers ...etc).





System Contents (Components)

- 1. Stainless steel lay-in ceiling tiles.
- 2. Tee-Grid Suspension system (T24 /T15) (Main Tee, Cross Tee 120, Cross 60, Wall angle).
- 3. Suspension Accessories (Rod Hangers, Adjustment Clips & Anchor Bolts).

Supplier and Manufacturer: JAWDAH INDUSTRIAL COMPANY LTD.

Country of Origin: Kingdom of Saudi Arabia

