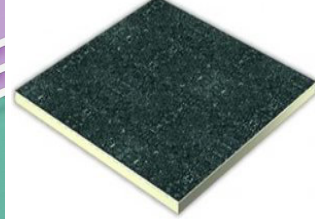




Gypsum Plaster Board, Ceiling Tiles and Fixing Accessories

1. Gypsum Board

**Regular****Moisture Resistant****Fire Wall****Glass Mat**

Regular Thickness : 9.5, 12.5, 15 MM

(Range available: 7, 8, 9, 9.5, 12, 12.5, 12.7, 15, 18, 25 MM)

Regular Width : 1200 MM *(Range available: 600, 900, 1200, 1350 MM)*

Regular Length : 2400 MM *(Range available: 1800 - 4500 MM)*

Edge Types : Square, Tapered, Beveled and other types as required

Types : Regular
Moisture Resistant
Fire Wall
Glass Mat Board
Moisture Resistant and Fire Wall

Weight per Board of 12.5 x 1200 x 2400 MM

Regular : 25.50 KG

Moisture Resistant : 27.10 KG

Fire Wall : 30.25 KG

Packing/Loading : 640 Boards (12.5 x 1200 x 2400 MM) per 20 Ft. container.

Applications:

Regular : Partition, Ceiling and Wall Cladding

Moisture Resistant : Bathroom, and Kitchen – Ceiling and Wall Cladding

Fire Wall : Partition, Ceiling, Column Encasement, etc.

Glass Mat Board : Exterior Wall Cladding, Insulation and finishing works



2. Ceiling Tiles

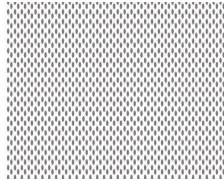
A. Aluminium

Aluminum Ceiling Panels are considered as the most ideal materials for fire-resistant hung ceiling. Bruserstang aluminum ceiling panels are made with more than 100 patterns and dozens of colors. That will provide designers limitless space of imagination. Bruserstang aluminum ceiling panels are constructed with heat insulating cotton and sound absorbing cotton.

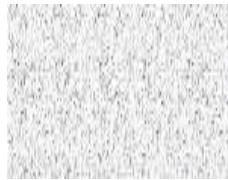
There are Different types of Aluminum Ceiling Tiles;



Cloudy



Perforated



White



Open Cell



Mirror

B. Gypsum Ceiling Tiles

Dimension/Thickness

Standard Sizes are:

Metric : 600 x 600 x 9.0mm / 600 x 1200 x 9.0mm

Imperial : 2' x 2' x 9.0mm / 2' x 4' x 9.0mm

Weight : 600 x 600 x 9.0mm = 2.5 kgs

(Optional : 12.5mm thickness available on request)

(Other sizes are available on request)

The following are the Patterns of Gypsum Ceiling Tiles:



Casper



Al Islam



Al Andalus



Frost



Galaxy



Fissure



Regal



Elefoil



C. Mineral Fiber

Accessible acoustical Ceiling system with fine non-directional fissured panel
Weight: 3.25 kg/m² (Regular)



3. Gypsum Compound







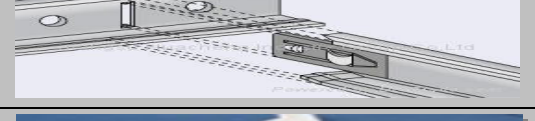





4. Joint Tape






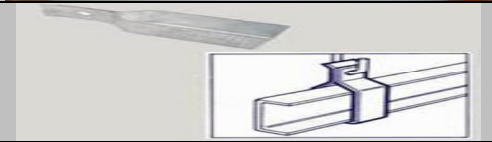

Metal Fixing Accessories for Gypsum Board & Gypsum Ceiling Tiles

SNO	MATERIAL DESCRIPTION	SIZE AVAILABLE IN (MM)	FIGURE
1	GI MAIN CHANNEL	12 X 38 X 12 X 3000	
2	GI FURRING CHANNEL	38 X 22 X 70 X 3000	
3	C CHANNEL		
4	BOARD CHANNEL PERFORATED		
5	FIXING CHANNEL 0.70 THICKNESS	72X10X2400 & 3000	
6	W-ANGLE SHADOW MOULD	24X19X0.45X3000	
7	SUSPENSION SYSTEM T-24		
8	SUSPENSION SYSTEM T-15		
9	GI & PREPAINTED WALL ANGLE	24X19X3000	
10	60 CROSS TEE	28X24X0.35X600	
11	120 CROSS TEE	28X24X0.35X1200	
12	MAIN TEE	38X24X0.35X3600	



SNO:	MATERIAL DESCRIPTION	SIZE AVAILBLE IN (MM)	FIGURE
13	SPRING TEE		
14	GI HANGING WIRE	3MM (5KG/ROLL)	
15	GI HANGING WIRE	4MM (5KG/ROLL)	
16	TWISTED WIRE/BINDING WIRE		
17	LOUVER LIGHT 18w X 4 SET		
18	EDGE TRIM		
19	HOLDERS		
20	THREADED ROD6MM & HANGER		
21	ADJUSTABLE CLIPS	3MM (500/PAC)	
22	ADJUSTABLE CLIPS	4MM (500/PAC)	
23	G.I.WIRE CLIP (PREFORMED CLIP)	(1000/PAC)	



SI NO:	MATERIAL DESCRIPTION	SIZE AVAILABLE IN (MM)	PICTURE
24	GI HOOK		
25	MAIN CHANNEL BRACKET	(500/PAC)	
26	WALL PLUGS- NYLON		
27	GI STUD-Various Sizes		
	STUD 48 MM	48X34X32X3000	
	STUD 50 MM	50X34X32X3000	
	STUD 60 MM	60X34X32X3000	
	STUD 63 MM	63X34X32X3000	
	STUD 70 MM	70X34X32X3000	
	STUD 73 MM	73X34X32X3000	
	STUD 90 MM	90X34X32X3000	
	STUD 92 MM	92X34X32X3000	
	STUD 98 MM	98X34X32X3000	
	STUD 148 MM	148X34X32X3000	
29	GI TRACK- Various Sizes		
	D/TRACK 50 MM	25X25X25X3000	
	D/TRACK 52 MM	52X25X25X3000	
	D/TRACK 62 MM	62X25X25X3000	
	TRACK 65 MM	65X25X25X3000	
	D/TRACK 72 MM	72X25X25X3000	
	D/TRACK 75 MM	75X25X25X3000	
	TRACK 92 MM	92X25X25X3000	
	TRACK 94 MM	94X25X25X3000	
	D/TRACK100 MM	100X25X25X3000	
	TRACK 150 MM	150X25X25X3000	
30	SCREW		