

Eros MineRock Products LLP

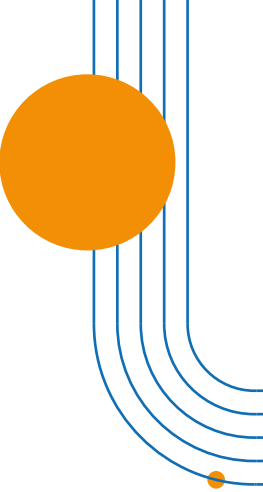


Define your space in
A WHOLE NEW WAY



www.erosminerocks.com

COMPANY



Eros Minerock Products LLP Founded in 2014, is known for manufacturing Gypsum Board, Gypsum Plasters, and Gypsum cognate products. Eros Minerock is the first prosperous gypsum board manufacturer founded by Indian promoters. By following the commitment of providing high-quality products Eros Minerock has established itself as the most expeditious growing gypsum company.

Located at Morbi, Gujarat, Eros Minerock has the most advanced structured spread across the area of 60,000 sq. meters which consist of factory shade constructed in 3 lakh Sq. feet

area making it 3rd largest producer in the manufacturing segment.

Our state of the art infrastructure and high tech machinery is a pillar of our success. Our products are exported in Africa, Srilanka, Nepal, Bangladesh, Oman, Sudan, Austria, etc. In Eros Minerock, we are ready to fulfill the Customers who seek innovational construction systems. The company focuses to fortify India's famous brand, quality control, and superior service system, and customer contentment. With its 15 million sq. mt of annual production capacity, Eros Minerock aims to expand its service quality and customer satisfaction through its disciplined team.

In the category of Gypsum, Eros Minerock is prominent for manufacturing and exporting Gypsum cognate products like gypsum board, fire-resistant board, moisture resistant board, stucco plaster, and other gypsum products. Having experience in the industry and with vigorous engineer team, R & D department, machinery capacity from minuscule to sizably voluminous, automation degree from low to high, we focus to consummate international standards that can meet the customer's special requisites.

The location of our company is convenient for bulk cargo as it is 200 km from Ahmedabad airport and 120 km from Rajkot airport. Also 120 km from Kandla port and Mundra port 160 km.

Through our well-equipped modern plant and laboratory, we perform advanced tests, research and development in the plastering field, new build and refurbishment projects of Housing, Commercial, Industrial, and Public sectors.

We make sure to protect the environment by better use of conserve resources & prevent from pollution.



UNVEIL THE
HIDDEN CEILING
EFFECTS!

#ceilingspecialists

OUR AMBITION



We at Eros Minerock are passionate about our ambition to build Eros as an iconic and leading brand of gypsum and gypsum-related products. Let's create a better tomorrow for our planet and our people.

OUR VISION

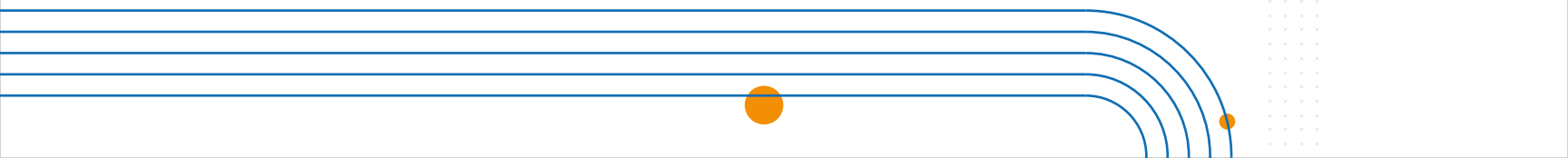


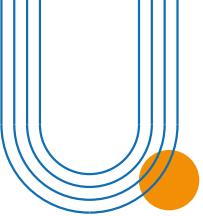
To provide the superior quality of gypsum products and to provide the highest level of customer satisfaction through our innovative solutions.

OUR MISSION



To become the largest inspiring brand of Gypsum and related products with its production values and expert staff and to accomplish expectations of customers.





BRANDS

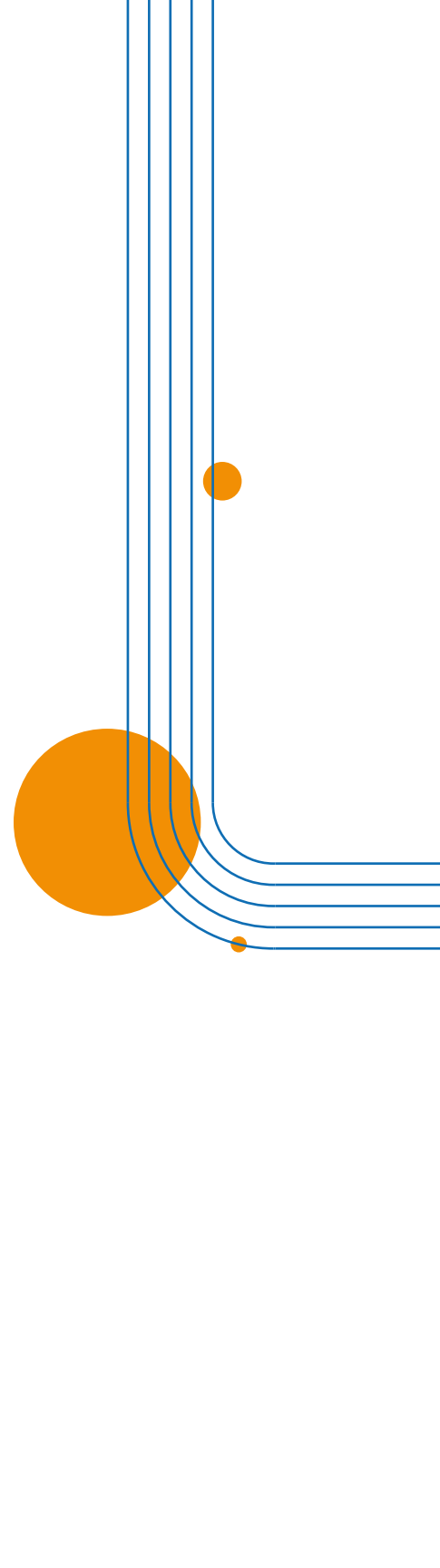
We distribute our products under the brand names like GESSO, EROS INDIA GYPSUM, MINERO & EMPL GLOBAL.



PRODUCTS



- **Gypsum Boards**
- **Gypsum Powder**
- **Jointing & Finishing**
- **Gypsum Tile**
- **Metal Framing & Accessories**





BECOME THE
ARCHITECTURE
OF YOUR IMAGINATION

GYPSUM BOARDS

REGULAR GYPSUM BOARD

Gypsum board also known as dry Wall or Gypsum Panel in basically used in the construction of interior walls and ceilings.

Eros gypsum board has numerous properties such as light weight and high strength.

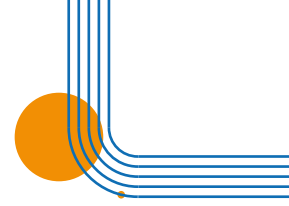
Application : Mainly used in false ceiling.

Appearance : Face : Ivory paper  Back: Brown Paper 

Technical Specification

THICKNESS	WIDTH (MM)	LENGTH (MM)	WEIGHT	EDGE TYPE
9.5MM BOARD	1219	1829 2438	6.7 KG/M2	TE/SE
12.5MM BOARD	1219	1829 2438	7.8 KG/M2	TE/SE
15MM BOARD	1219	1829 2438	10.5 KG/M2	TE/SE





MOISTURE RESISTANT GYPSUM BOARD

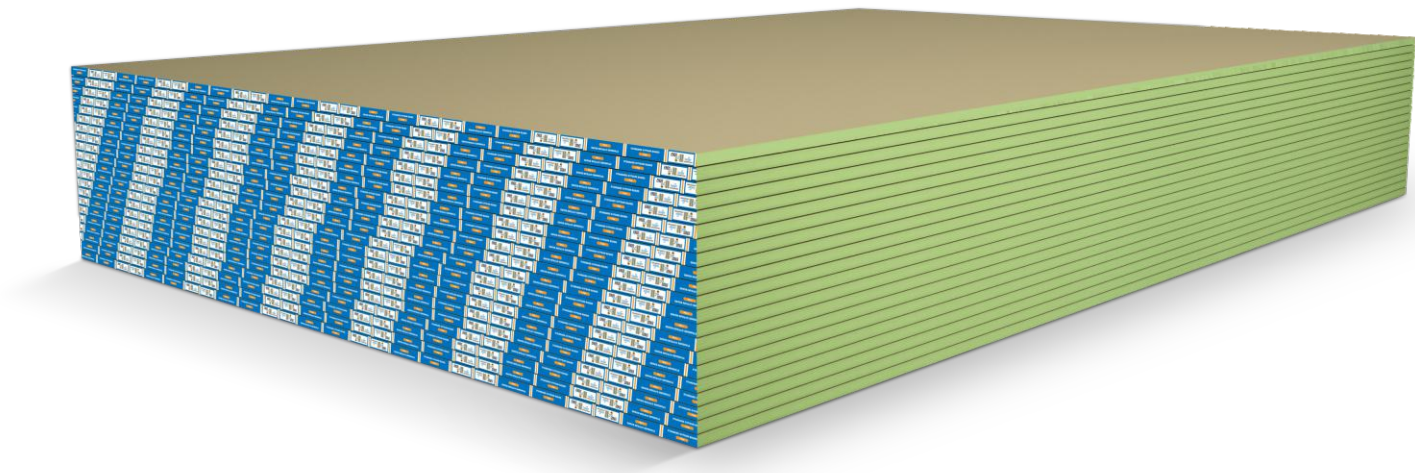
Moisture resistant gypsum board also known as M R Board. It is plasterboard with water resistant supplement.

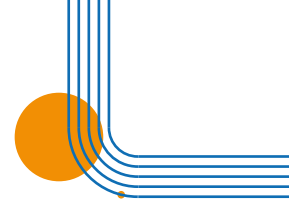
Application : It is used as a covering material for interior walls and to contribute defense in humid areas such as bathrooms, kitchen and utility rooms.

Appearance : Face : Green Paper ■ Back: Brown Paper ■

Technical Specification

THICKNESS	WIDTH (MM)	LENGTH (MM)	WEIGHT	EDGE TYPE
9.5MM BOARD	1219	1829 2438	7 KG/M2	TE/SE
12.5MM BOARD	1219	1829 2438	8.2 KG/M2	TE/SE
15MM BOARD	1219	1829 2438	11 KG/M2	TE/SE





FIRE RESISTANT GYPSUM BOARD

Fire resistant gypsum boards utilize various supplements and a high-density core to strengthen their fireproof qualities.

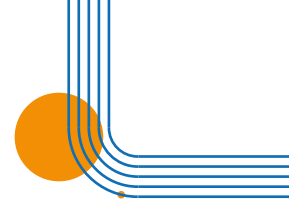
Application : They are designed for application like construction of wall and floor/ceiling systems that minimize flame spread and smoke generation better than standard gypsum board .

Appearance : Face : Pink Paper Back: Brown Paper

Technical Specification

THICKNESS	WIDTH (MM)	LENGTH (MM)	WEIGHT	EDGE TYPE
9.5MM BOARD	1219	1829 2438	7.2 KG/M2	TE/SE
12.5MM BOARD	1219	1829 2438	9.2 KG/M2	TE/SE
15MM BOARD	1219	1829 2438	11.5 KG/M2	TE/SE





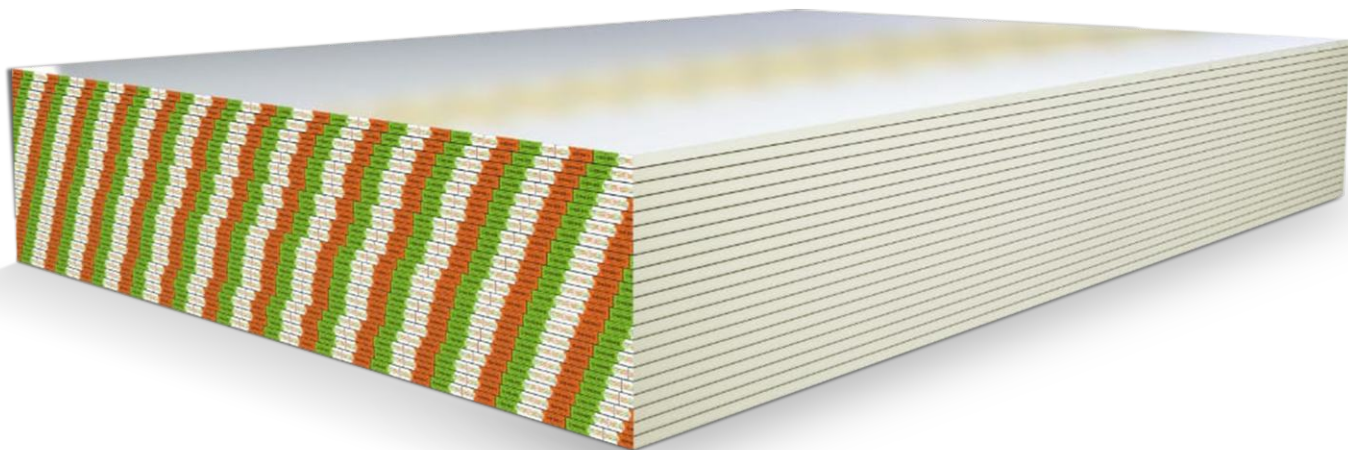
HeatProtek GYPSUM BOARD

HeatProtek is special gypsum board with metalized film laminated at back side. HeatProtek reflects thermal radiation and Reduce Heat Transmission.

Application : It is used in area heat needs to be blocked like laboratory.

Technical Specification

THICKNESS	WIDTH (MM)	LENGTH (MM)	WEIGHT	EDGE TYPE
9.5MM BOARD	1219	1829 2438	6.7 KG/M2	TE/SE
12.5MM BOARD	1219	1829 2438	7.8 KG/M2	TE/SE
15MM BOARD	1219	1829 2438	10.5 KG/M2	TE/SE



GYPSUM POWDER

GYPSUM MOULD PLASTER

Gypsum Mould Plaster has speciality to develop casting technologies to improve productivity and quality. It is ready to use in the ceramic industry to produce the mould for slip casting of tableware and sanitary wares.

PROPERTY	UNIT	VALUE
Whiteness	%	85
Residue on 200 Mesh	%	< 1.0
Initial Setting Time	mins	12 – 14 (As per requirement)
Final Setting Time	mins	20 – 24 (As per requirement)
Strength (Green MOR - 1 Hr.)	kg/cm2	20 – 23
Dry MOR (7 Days)	kg/cm2	40 – 45
Ring Value	mm	> 150
Compressive Strength Dry	kg/cm2	135
Plaster Water Ratio	Ratio	100 : 70



STUCCO GYPSUM POWDER

Eros India Gypsum Plaster is used on almost all internal substance like brick work, block and concrete.

It provides smooth, high quality surfaces that are crack free. It is light weight and a high grade product that complies with International Standards.

Eros India Gypsum Plaster is also a supreme choice for reconstruction and repair work.

PARAMETERS	SPECIFICATIONS
Dry Bulk Density	670 – 720 kg/m3
Wet Bulk Density	1.5 to 1.6 gm/cm3
Water to Powder Ratio	1 – 1.25
Setting Time	20 – 25 mins



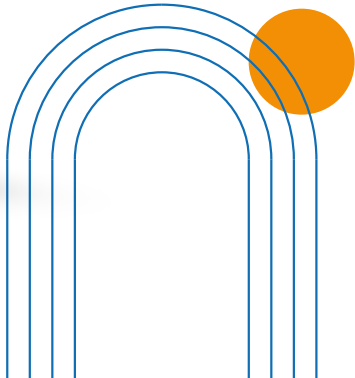
JOINTING AND FINISHING

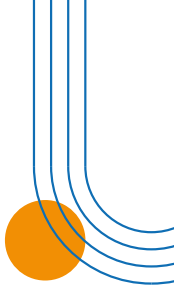
JOINTING COMPOUND POWDER

Like plaster, jointing compound comes as a powder which needs to be mixed with water and sets to a very hard finish. It is more moisture-resistant (which makes it great for damp areas, such as bathrooms). It sets very fast (perfect if time isn't on your side).

It comes with a variety of drying times, depending on the job you need it for and the area that you're covering. It hardens quickly and shrinks very little, which means less chance of cracks.

PARAMETERS	MINIMUM SPECIFICATIONS	MAXIMUM SPECIFICATIONS
Appearance	Smooth White Powder	Smooth White Powder
Whiteness (Through Whiteness Meter)	>80	>80
Dry Bulk Density, Kg/m3	900	1000
Passing Through 150 Micron	95%	95%
pH	7	9
Water Guage (Water to Powder Ratio)	45	55





READY MIX JOINTING COMPOUND

Eros Ready mix jointing compound is ready to use polymer based product. It is air drying compound used for finishing joints of gypsum boards



Air Drying



Ready-To-Work Product
Water Not Needed



Zero/ Minimum Wastage &
Reuse Of Bucket



Saves Time



Smooth High Quality Finish



Excellent Workability

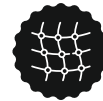
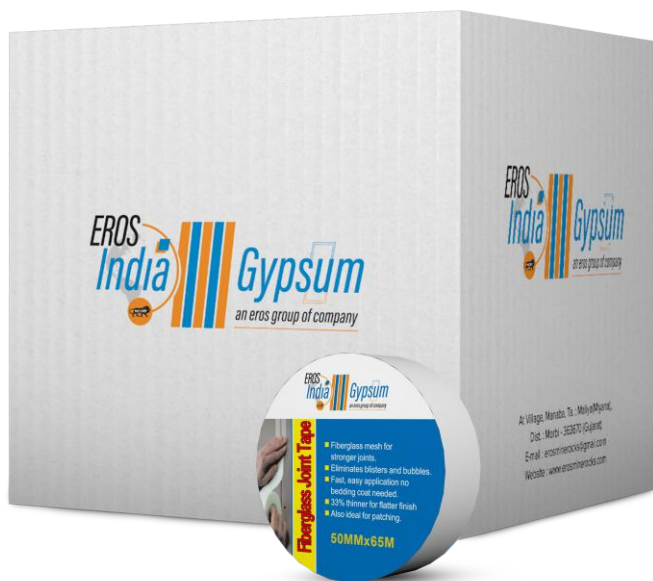
PROPERTY	UNIT	VALUE
Wet Density	kg/m3	1600-1700
ph	-	9.5 mm
Coverage	kg/m2	0.51

FIBER GLASS JOINTING TAPE

Eros India Glass Fiber Tapes have the ability to be applied easily and eliminate wrinkles. This is done to ensure maximum bonding strength and avoidance of overlapping. Powered with the ability to be self-adhesive, these tapes eliminate the tapping coat needed with conventional paper tape.

Eros Fiberglass tape is pre glue tape use for finishing joints of gypsum board. It gives smooth finish without crack.

LENGTH	WIDTH
65 Meter	50 mm



Fibre Glass Mesh for strong joints



Eliminates Blisters and Bubbles



Fast, easy application no bedding coat needed



33 % thinner for flatter finish



Also ideal for patching

GYP SUM TILE

PVC LAMINATED TILES

Characteristics: Eros pvc laminated tiles is laminated with pvc film on Face side and metalised film on back side .

WIDTH	LENGTH	THICKNESS	EDGED DETAIL
600 mm	600mm	9mm	Square Edge

569



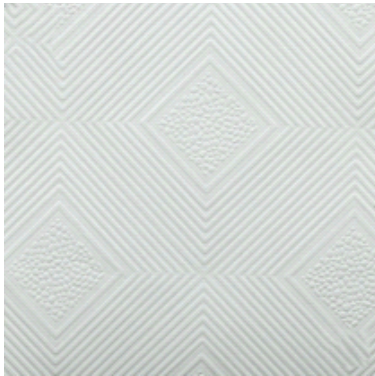
975



991



567



PLAIN TILES

REGULAR GYPSUM TILES :

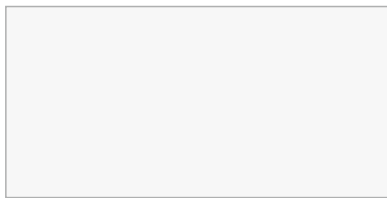
Eros Regular gypsum tiles are plain ceiling tile which is cut from standard gypsum board.

Appearance: Face : Ivory paper  Back: Brown Paper 

WIDTH	LENGTH	THICKNESS
600mm	600mm	12.5 mm
600mm	1200mm	12.5 mm
600mm	600mm	9.5 mm
600mm	1200mm	9.5 mm



600x600mm



600x1200mm

MOISTURE RESISTANCE GYPSUM TILES

Eros Moisture Resistant gypsum tiles are with water resistant supplement which is used as a covering material for interior walls and to contribute defense in humid areas such as bathrooms, kitchen and utility rooms.

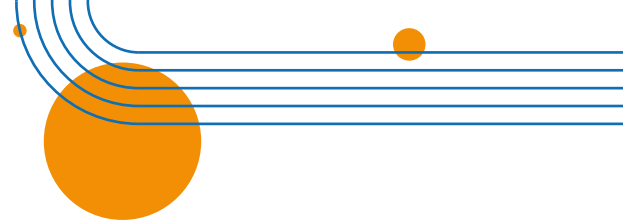
Edge details : square edge

Appearance: Face : Green Paper  Back: Brown Paper 

WIDTH	LENGTH	THICKNESS
600mm	600mm	12.5 mm



600x600mm



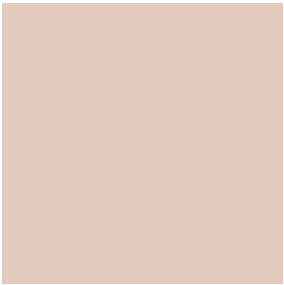
FIRE RESISTANCE GYPSUM TILES

Fire resistant gypsum tiles utilize various supplements and a high-density core to strengthen their fireproof qualities.

Edge details : square edge

Appearance: Face : Pink Paper  Back: Brown Paper 

WIDTH	LENGTH	THICKNESS
600mm	600mm	12.5 mm



600x600mm

HeatProtek GYPSUM TILES

HeatProtek gypsum tiles is special gypsum ceiling with metalized film laminated at back side. HeatProtek reflects thermal radiation and Reduce Heat Transmission

Edge details : square edge

WIDTH	LENGTH	THICKNESS
600mm	600mm	12.5 mm



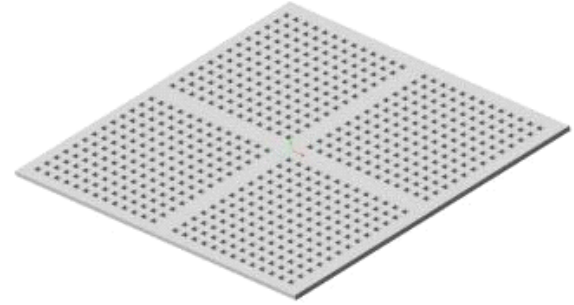
600x600mm

PERFORATED ACOUSTIC TILES

Eros Fultone tiles has full square holes.

Fultone tiles has special non-woven material at backside .

It has special sound absorption quality.



PROPERTY	UNIT	VALUE
Tile Dimensions	mm	595 x 595
Tile Thickness	mm	12
Weight	kg/m2	8.5
Hole Size	mm	9.7 x 9.7
Hole Spacing	mm	9.7 (Distance Between Holes)
Perforation Area	%	18
Colour	-	Unpainted paper liner (can be painted with an emulsion paint after installation)



METAL FRAMING AND ACCESSORIES

CEILING REGULAR

Ceiling Section:

Application: The main supporting section to fix plasterboard.

- Metal Frame suspended ceiling(1 inch)
Dimensions: 85 X 23 X 48 X 3660 mm
- Metal Frame suspended ceiling (Embossed steel) (3/4 inch)
Dimensions: 19 X 45 X 19 X 3660/2438 mm
- Metal Frame suspended ceiling plain steel/ expert
Dimensions : 19 X 48 X 19 X 3600/2438 mm

Perimeter Channel:

Application: Fix around walls/ partitions.

- Metal Frame suspended ceiling(1 inch)
Dimensions: 13 X 44 X 13 X 3660 mm
- Metal Frame suspended ceiling (Embossed steel) (3/4 inch)
Dimensions: 13 X 45 X 13 X 3660/2438 mm
- Metal Frame suspended ceiling plain steel/ expert
Dimensions : 13 X 44 X 13 X 3600/2438 mm

Intermediate Channel

Application: primary section to support the ceiling section

- Metal Frame suspended ceiling(1 inch)
Dimensions: 19 X 23 X 25 X 3660 mm
- Metal Frame suspended ceiling (Embossed steel) (3/4 inch)
Dimensions: 21 X 20 X 16 X 3660/2438 mm
- Metal Frame suspended ceiling plain steel/ expert
Dimensions : 21 X 20 X 16 X 3600/2438 mm



Ceiling angle :

- Application: To provide Suspensions from the structural soffit
Dimensions : 18 X 18 X 2438/3660 mm

GRID

Plain Tee:

- Metal gauge: 0.30 mm
- Dimensions: 24 X 38 X 3048/1219/610 mm
- Profile type : Exposed Tee
- Material: Hot dipped galvanised & colour coated steel.

Centre Black Tee:

- Metal gauge : 0.30 mm
- Dimension : 15/24 X 38 X 3048/1219/610 mm
- Profile Type : Exposed Tee with Center Black line.
- Material : Hot dipped galvanised & colour coated steel.

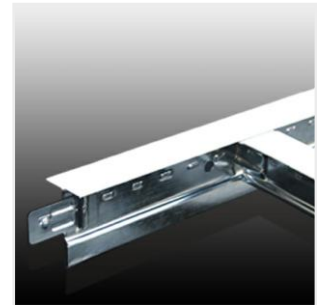
Wall Angle

- Metal Gauge : 0.40 mm
- Dimension: 22 X 22 X 3048 mm
- Profile Type: Exposed Angle
- Material : Hot dipped galvanised & colour coated steel.

DRYWALL SCREW

Application: Self tapping trumpet head screw with case hardened Grey phosphate coating. To fix gypsum board to metal framework.

- Dimension: 3.5 X 19 mm | 3.5 X 24 mm



Eros MineRock Products LLP



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