



JAWDAH

شركة جودة الصناعة المحدودة
Jawdah Industrial Co. Ltd.

GYPSUM BOARDS & TILES SOLUTIONS

Our Gypsum Board and Tiles solutions
offers stylish look and high performance

GYPSUM BOARDS & TILES SOLUTIONS CATALOGUE

موزع معتمد

www.jawdah.sa



Our Story

Jawdah Industrial Co. Ltd. was established in 2010 as a joint venture to its counterpart Sanabeh Suspended Ceiling Factory. A company that had already gained considerable recognition for its Client Satisfaction and Quality Control since its launch in 2001.

Jawdah Industrial Co. Ltd. has expanded vigorously in the field of Sub-Contracting and Contracting and has been awarded numerous contracts from renowned Clients both locally and internationally because of its time-management and quality control.

Our Scope

We supply metal ceilings, gypsum board & tiles, suspension systems, Access panels, pvc films, sandwich panel and stainless steel products.

We manage and control a group of companies that have been working in the field for manufacturing and supplying all kinds of suspended Ceilings used in Interior Decoration for three Generations. This is an experience that has led to considerable working knowledge regarding both the Product and Relevant Industrial Processes.

Jawdah Industrial Co. Ltd. is one of the largest groups in KSA as we consistently work harder to exceed Client Expectations for our products in terms of Quality, Supply, Warrantee, Manufacture Techniques, Overall ease of Installation and Pricing.

We are constantly updating our manufacturing and supply processes to stay ahead and give the best possible product to our Clients. We are working hard to be recognized as one of the leading providers of quality and are proud to be a Customer-Focused Company, with an established Track Record of Successful Projects. Thus, choosing products manufactured and supplied by Jawdah means taking the path of quality and reliability, and getting the benefits of guaranteed high performance and extreme functional advantages

Jawdah trademarks





Our Vision

To maintain the lead in the Middle East in the production and development of building material products to satisfy the ambition of our customers in various fields as well as we aspire to expand vertically in manufacturing raw materials as a service to our industry.

Our Mission

At JAWDAH, we strive to provide the best quality for building materials through:

- Leading Innovation
- Highly Satisfied Customers
- Highly Motivated Employees

Our Values

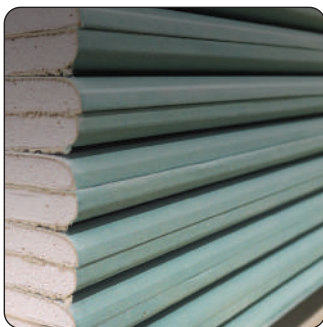
Teamwork, Honesty, Commitment, Accountability, Respect, Optimism, Communication, Understanding, Flexibility, Supportive.

GYPSUM BOARDS & TILES SOLUTIONS

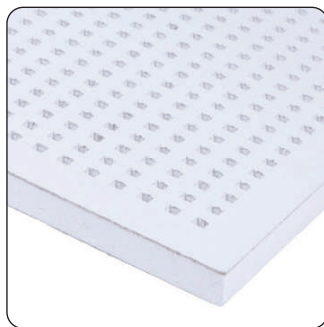
Our solutions serves both tiles manufactrors and applicators

Gypsum Boards & Tiles Solutions

Jawdah Industrial. Co. Through its one of a kind manufacturing facility in the Middle East Provides complete solutions for gypsum boards and tiles. Whether your project contains gypsum boards or gypsum tiles we can provide everything starting from gypsum boards and tiles (Plain or Perforated) with multiple choices of paint and PVC lamination, installation systems for both boards and tiles, up to manufacturing the most common PVC lamination films. For Plain / perforated Gypsum Boards it is Produced in standard dimension 1200mm x 2400mm composed of a noncombustible gypsum core and encased in a heavy natural-finish paper on the face side and a strong liner paper on the backside. The face paper is folded around the long edges to reinforce and protect the core. The board ends are square-cut and finished smooth. Long edges of panels are recessed (tapered) allowing joints to be reinforced and concealed with a joint treatment. For Gypsum & GRG Plain / perforated Gypsum tiles it is Produced in standard dimensions 600mm x 600mm /1200mm, with gypsum core or fiberglass-reinforced gypsum in case of GRG with different types of face finish (PVC Laminated, painted) & with aluminum foil from the backside or acoustical fiberglass tissue in case of acoustical perforated tiles, also available in different types of edges lay-in & lay -on with metric and imperial sizes for both T-24 and T-15 Tee Grid Suspension Systems.



Gypsum Plaster boards



Acoustical Perforated Gypsum
Plaster board



Gypsum Ceiling Tiles



GRG Ceiling Tiles

GYPSUM PLASTERBOARDS

Our Gypsum Boards range offers stylish look and high performance.

Gypsum Plasterboards

Jawdah Industrial Co. Ltd. supplies superior quality Gypsum Boards with a Standard Core that is asbestos-free. It is produced in standard dimension 1200mm x 2400mm composed of a noncombustible gypsum core and encased in a heavy natural-finish paper on the face side and a strong liner paper on the backside. The face paper is folded around the long edges to reinforce and protect the core. The board ends are square-cut and finished smooth. Long edges of panels are recessed (tapered) allowing joints to be reinforced and concealed with a joint treatment it is available in 4 main types (Regular plasterboards, Moisture resistance Plasterboards, Fire resistance Plasterboards, Fire & Moisture resistance Plasterboards. (different brands)



Features and Benefits:



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



Quick installation and decoration. Ideal for standards interior wall and ceiling panels.



Environmentally friendly and recyclable.

Product Specifications

Material	Gypsum Boards, comply with American ASTM C1396 & European EN-520 standards, Tested as per ASTM C473-06a Clause 11, 12 & 13 (as per gypsum manufatuer specs).				
Available Thickness (mm)	9.5	12.5	15	16	18
Weight	Varies According to thickness & Type				
Types	Regular (RG)	Fire Resistance (FR)	Moisture Resistance (MR)	Fire & Moisture Resistance (FMR)	
Edge Types	Tapered		Square		
Core Density	Varies According to thickness & Type				
Sizes	1200x2400mm Standred Board Dimension other dimensions are available upon request				

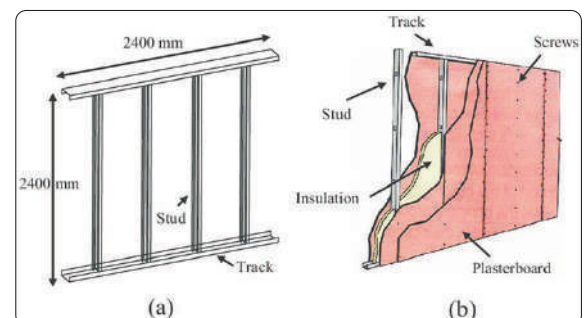
Applications

Wide range for usage/application area (bathrooms, kithchens & wet areas, hospitals, shops, offices, airports & exhibition centers, halls, Computer rooms & utility room...etc).



System Contents (Components)

1. Gypsum Board (Regular / Moisture resistance / Fire resistance / Fire & Moisture resistance Plasterboards).
2. Drywalls systems (Omega /C-channel / angle) for ceilings, (Stud / Runner) for wall partions.
3. Suspension Accessories.

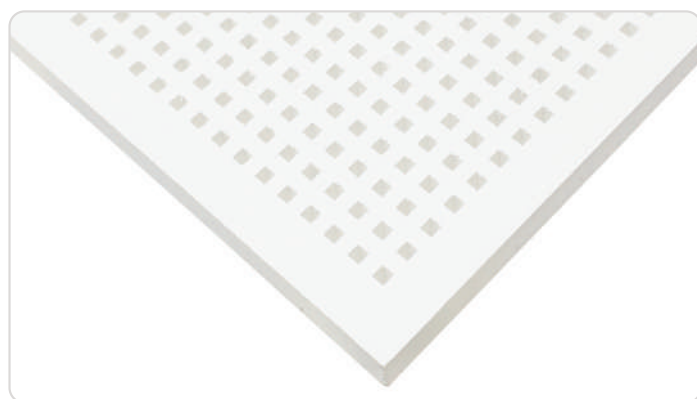


ACOUSTICAL PERFORATED GYPSUM PLASTER BOARDS

Our Acoustical perforated Gypsum board range offers stylish look high performance & has a unique reaction for Sound Absorption

Jawdah Industrial Co. Ltd. unique perforation process line provides the service of perforating all kinds of Plasterboards. It is produced in standard dimension 1200mm x 2400mm composed of a noncombustible gypsum core and encased in a heavy natural-finish paper on the face side and a strong liner paper on the backside. In addition to white Acoustical Fibreglass Tissues for acoustical purpose. The face paper is folded around the long edges to reinforce and protect the core. Board ends are square-cut and finished smooth. Long edges of panels are recessed (tapered) allowing joints to be reinforced and concealed with a joint treatment. Also available in the square edge. Jawdah has 5 main types (Regular, Moisture, Fire, Fire & Moisture & the FMR GRG) boards.

All acoustical gypsum boards are available in 6 main different patterns. Also, block perforation for any of the available patterns can be done.



Features and Benefits:



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



Fire & moisture resistance



Easy to clean, durable, easy to install.



Ideal for interior decoration & acoustical usage for wall and ceiling.



Available in Anti-Bacteria



Environmentally friendly and recyclable.

Applications

Wide range for usage/application area (auditoriums, cinemas, hospitals, shops, offices, airports, exhibition centers, conference rooms and studios...etc).

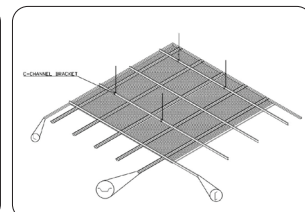
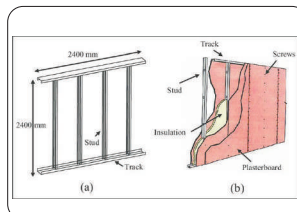


Product Specifications

Product Specifications						
Material	Gypsum Boards, comply with American ASTM C1396 & European EN-520, C473-06a / Clause 11, 12 & 13, BS EN ISO 354 & BS EN ISO 11654& ASTM C423.					
Available Thickness	9.5			12.5		
Weight	Varies According to thickness & Type.					
Type	Regular	Moisture Resistance	Fire Resistance	Fire & Moisture Resistance Plasterboards	Fiberglass reinforced (GRG)	
Edge Types	Tapered / Square					
Suspension Systems	Standard drywalls systems (omega +c-channel +angle) for ceilings, (Stud + Runner) for Wall Partitions.					
Finish	Face Without finish / Finished (Painted), also available in Anti-Bacterial paint upon request & backside enhanced with white fiberglass acoustical tissue.					
Perforation Designs	PE-01	PE-02	PE-03	PE-04	PE-05	PE-06
Perforation Pattern	Continous perforation / Block perforation					
Core Denisity	Varies According to thickness & Type.					
Acoustical Performance	NRC & SAA FROM 0.25 up to 0.9 According to BS EN ISO 354 & BS EN ISO 11654& ASTM C423					
Sizes	1200x2400mm Standard Board Dimension					

System Contents (Components)

1. Acoustical Perforated - Regular / Moisture / Fire / Fire & Moisture / FMR GRG (PE-01/PE-02/PE-03/PE-04/PE-05/PE-06) Plasterboards.
2. Drywalls systems (Omega/C-channel/angle) for ceilings, (Stud/Runner) for wall partitions .
3. Suspension Accessories.



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.

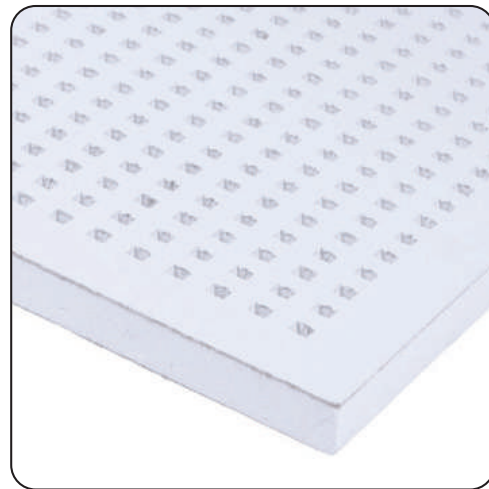
Jawdah's Gypsum ceiling Tiles are made to meet the highest standards for Gypsum ceiling Tiles, Suspension Systems, and hanging accessories.

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).			

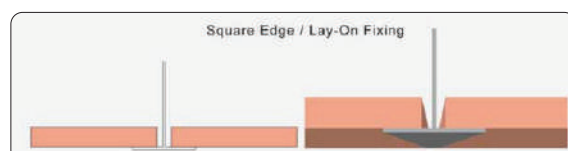
Applications

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).



ACOUSTICAL PERFORATED GYPSUM CEILING TILES

PVC Laminated / Painted LAY-ON

Jawdah Industrial Co. Ltd. supplies superior quality PVC Laminated/Painted gypsum acoustical Perforated Ceiling tiles (LAY-ON), it's Standard Core is asbestos free products, it is Produced in standard dimension 600mm x 600 /1200mm composed of a non-combustible gypsum core and encased with PVC lamination film/paint from the face side & white fiberglass acoustical tissue on the back side with tile thk=9.5, 12.5mm & more than 20 PVC lamination films color / Paint and also available in anti-bacterial paint all along with the appropriate Suspension Systems. Jawdah PVC Laminated/Painted gypsum acoustical Perforated Ceiling tiles come in a square and rectangular shape, designed to rest on the flanges of exposed T 15 and T24 Grid systems, Jawdah's PVC Laminated/Painted gypsum acoustical Perforated Ceiling tiles are being produced with the highest standards for PVC Laminated/Painted gypsum acoustical Perforated Ceiling tiles, Suspension Systems and hanging accessories. Acoustical Perforated PVC Laminated/Painted gypsum Ceiling tiles has a unique reaction for Sound Absorption and Sound Reflection, all acoustical gypsum Perforated Ceiling tiles are available in 6 main different designs of perforation and also can be done with any pattern with the available 6 perforation design according to a client request, Designs varies according to the architect's specification and contractors demand.



Features and Benefits:



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



Fire & moisture resistance.



Easy to clean, durable, easy to install.



Available as perforated for acoustical usage.



Available in Anti-Bacteria



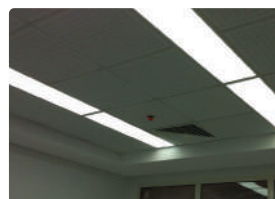
Environmentally friendly and recyclable.

Product Specifications

Material	gypsum tiles, comply with American ASTM C1396 & European EN-520, C473-06a / Clause 11, 12 & 13, BS EN ISO 354 & BS EN ISO 11654& ASTM C423.					
Available Thickness	9.5mm			12.5mm		
Types	Regular (RG)	Moisture Resistance (MR)	Fire Resistance (FR)	Fire & Moisture Resistance (FMR)		
Edge Types	Square (Lay-On)					
Finish	Face: (PVC laminated/ Painted, also avalabile in Anti-Bacterial paint upon request) & backside enhanced with white fiberglass acoustical tissue.					
Perforation Designs	PE-01	PE-02	PE-03	PE-04	PE-05	PE-06
Suspension System	T-24 & T-15					
Acoustical performance	NRC & SAA : FROM 0.25 up to 0.9 According to BS EN ISO 354 & BS EN ISO 11654& ASTM C423.					
Weight	Varies According to thickness & Type.					
Core Density	Varies According to thickness & Type.					
Sizes	1. 600*600mm (perforated PVC LAMINATED / PAINTED)(Metric / Imperial).					
	2. 600*1200mm (perforated PVC LAMINATED / PAINTED) (Metric / Imperial).					

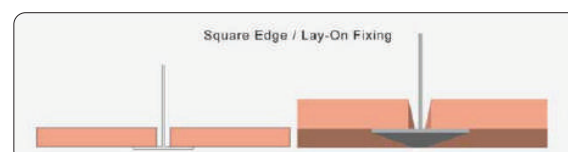
Applications

Wide range for usage/application area (auditoriums, cinemas, hospitals, shops, offices, airports, exhibition centers, conference rooms & studios....etc).



System Contents (Components)

1. PVC Laminated/Painted gypsum acoustical Perforated Ceiling tiles (LAY-ON).
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).



GRG (Fiber Glass Rienforced Gypsum) Ceiling Tiles

Our Gypsum Tiles range offers stylish look and high performance

GRG Ceiling Tiles

Jawdah Industrial Co. Ltd. supplies superior quality GRG (Fiber Glass Rienforced Gypsum) ceiling Tiles. It's Standard Core is asbestos free products, with 12.5mm thickness & with various lenghts, widths, colors of pvc laminations / paint & also in Plain or Perforated Types along with the appropriate Suspension Systems. Jawdah's Lay-On/In/tegular edges GRG (Fiber Glass Reinforced Gypsum) Tiles are available for both T-24 and T-15 Tee Grid Suspension Systems, Jawdah's GRG (Fiber Glass Reinforced Gypsum) ceiling Tiles are being produced with the highest standards for GRG (Fiber Glass Reinforced Gypsum) ceiling Tiles, Suspension Systems, and hanging accessories. Acoustical Perforated GRG (Fiber Glass Reinforced 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
GRG Ceiling tiles



Acoustical Perforated
GRG Ceiling tiles

PLAIN GRG CEILING TILES

PVC Laminated / Painted LAY-ON, LAY-IN / TEGULAR

Jawdah Industrial Co. Ltd. supplies superior quality PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles, with various, lengths, widths, and more than 20 PVC lamination films color / Paint and also available in anti-bacterial paint all along with the appropriate Suspension Systems. Jawdah PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles come in a square and rectangular shape, designed to fit with both T 15 and T24 Grid systems, also available in Plain and Perforated for acoustical usage .it is produced with the highest standards for PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles, Suspension Systems and hanging accessories. Acoustical Perforated PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles have a unique reaction for Sound Absorption and Sound Reflection, Designs varies according to the architect's specification and contractors demand.



Product Specifications

Material	GRG Fiber Glass Reinforced gypsum tiles.
Available Thickness	12.5 mm
Types	Fire & Moisture resistance tiles.
Edge Types	Square (Lay-On) /LAY-IN / LAY-IN TEGULAR edge .
Suspension Systems	T-24 & T-15
Finish	PVC laminated/ Painted ,also available in Anti-Bacterial paint upon request) & backside enhanced with Aluminum Foil
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	Acceptable as per british standard BS EN 1602:1997
Weight	10.25 Kg/M2.
Minimum Core Density	820 Kg/M3.
Sizes	1) 600*600mm (PVC Laminated/Painted GRG) (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON, LAY-IN/TEGULAR (Plain) (Metric / Imperial). 2) 600*1200mm (PVC Laminated/Painted GRG) (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON (Plain) (Metric).

System Contents (Components)

1. PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON, LAY-IN / TEGULAR (Plain).
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).

Features and Benefits

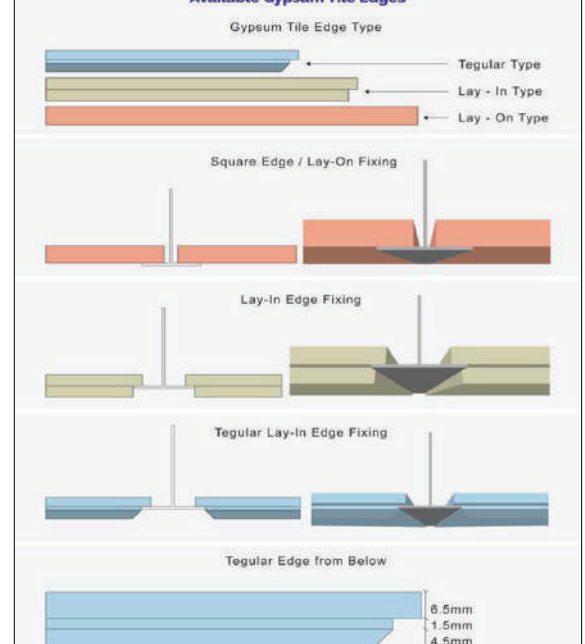


Applications

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



Available Gypsum Tile Edges



ACOUSTICAL PERFORATED GRG CEILING TILES

PVC Laminated / Painted LAY-ON, LAY-IN / TEGULAR

Jawdah Industrial Co. Ltd. supplies superior quality acoustical Perforated PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON, LAY-IN / TEGULAR, it's Standard Core is asbestos-free products, it is produced in standard dimension 600mm x 600 /1200mm thk= 12.5mm composed of a noncombustible fiber glass reinforced gypsum core and encased with PVC lamination film/paint from the face side & white fiberglass acoustical tissue on the back side & with more than 20 PVC lamination films color / Paint and also available in anti-bacterial paint all along with the appropriate Suspension Systems. It comes in square and rectangular shape, designed to fit with both exposed T 15 and T24 Grid systems, Jawdah's acoustical Perforated PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON, LAY-IN / TEGULAR are being produced with the highest standards for acoustical Perforated PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles, Suspension Systems and hanging accessories. It has a unique reaction for Sound Absorption and Sound Reflection, all acoustical Perforated PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON, LAY-IN / TEGULAR Ceiling tiles are available in 6 main different designs of perforation and also can be done with any pattern with the available 6 perforation design according to a client request.



Product Specifications

Material	GRG Fiber Glass Reinforced gypsum tiles.					
Available Thickness	12.5 mm					
Types	Fire & Moisture resistance tiles.					
Edge Types	Square (Lay-On) /LAY-IN / LAY-IN TEGULAR edge .					
Suspension Systems	T-24 & T-15					
Finish	(PVC laminated/ Painted ,also available in Anti-Bacterial paint upon request) & backside enhanced with white fiberglass acoustical tissue.					
Perforation Designs	PE-01	PE-02	PE-03	PE-04	PE-05	PE-06
Acoustical Performance	NRC & SAA : FROM 0.25 up to 0.9 According to BS EN ISO 354 & BS EN ISO 11654& ASTM C423.					
Weight	10.25 Kg/M2.					
Minimum Core Density	820 Kg/M3.					
Size	1. 600x600mm Acoustical Perforated (PVC Laminated/Painted GRG) (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON, LAY-IN / TEGULAR (Metric / Imperial). 2. 600x1200mm Acoustical Perforated (PVC Laminated/Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON(Metric).					

Features and Benefits:

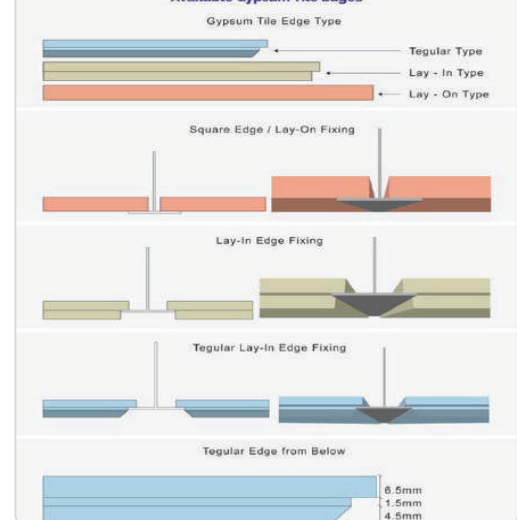


Applications

Wide range for usage/application area (auditoriums, cinemas, hospitals, shops, offices, airports, exhibition centers, conference rooms & studios....etc).



Available Gypsum Tile Edges



System Contents (Components)

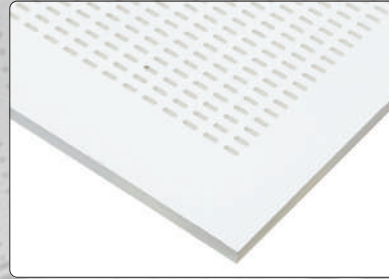
1. Acoustical Perforated PVC Laminated /Painted GRG (Fiber Glass Reinforced Gypsum) Ceiling tiles LAY-ON, LAY-IN /TEGULAR
2. Tee-Grid Suspension system (T24/T15) (Main Tee, Cross Tee 120, Cross 60, Wall angle).
3. Suspension Accessories (Rod Hangers, Adjustment Clips & Anchor Bolts).

ACOUSTICAL PERFORATION PATTERNS

Applicable For Both Plasterboards, Gypsum and GRG Tiles

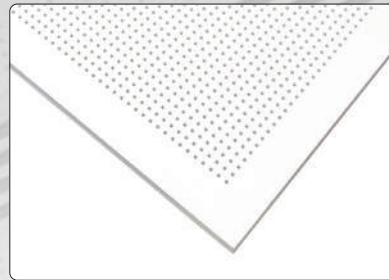
Product name:
GYPCO PE-01 (OVAL)

Perforation Design	OVAL
Perforation %	17.1%
Perforation Size	4x14MM
Horizontal C/C	10.14MM
Vertical E/E	6.3MM
NRC	up to 0,8
SAA	up to 0,69



Product name:
GYPCO PE-02 (MICRO- SQUARE 3x3mm)

Perforation Design	MICRO- SQUARE
Perforation %	10.41%
Perforation Size	3x3mm
Horizontal C/C	8.27mm
Vertical E/E	5.27mm
NRC	up to 0.85
SAA	up to 0,71



Product name:
GYPCO PE-03 (CIRCLE) Ø6mm

Perforation Design	CIRCLE
Perforation %	7.19%
Perforation Size	Ø6MM
Horizontal C/C	18.13MM
Vertical E/E	12.13MM
NRC	up to 0.8
SAA	up to 0,66



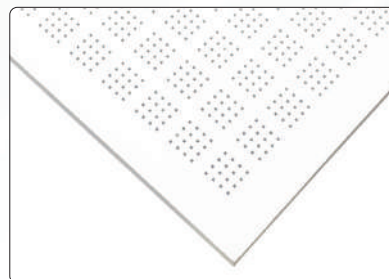
Product name:
GYPCO PE-04 (SQUARE 9x9 mm)

Perforation Design	SQUARE
Perforation %	17.94%
Perforation Size	9x9MM
Horizontal C/C	19.3MM
Vertical E/E	10.3MM
NRC	up to 0.85
SAA	up to 0,85



Product name:
GYPCO PE-05 (MICRO- SQUARE BOX)

Perforation Design	MICRO- SQUARE BOX
Perforation %	6.87%
Perforation Size	3x3MM in 4x4 BOX
Horizontal C/C	8.27MM
Vertical E/E	13.24MM
NRC	up to 0.75
SAA	up to 0.64



**Product name: GYPCO PE-06
(DUAL DIAMETER)(Ø8MM-Ø12MM)**

Perforation Design	DUAL DIAMETER
Perforation %	11.7%
Perforation Size	(Ø8MM-Ø12MM)
Horizontal C/C	50MM between similar holes
Vertical E/E	25MM between different holes
NRC	up to 0.9
SAA	up to 0.73



Ceiling's Suspension Systems

Our systems are tested and approved against required loads.

Suspension Systems

Jawdah supplies superior quality suspension systems for ceiling tiles, Gypsum boards (ceilings & partitions) (drywall systems) along with all the required suspension accessories. For tiles there is the Tee Grid exposed Suspension Systems. The Tee Grid systems include T-24 and T-15 Tee Grid Suspensions with different sizes (metric & imperial), (Cross Sections), (Colours) Compatible with all of our Ceiling Tiles, where the choice of what type of suspension is suitable depends on the type and size of the ceiling Tile.

For Gypsum boards (ceilings & partitions) (drywall systems) Jawdah supplies superior quality metal framing & suspension items (Omega / c-channels / angles) for ceilings, (studs & runners for partitions) with all sizes & thickness requested according to the architect's specification and contractors demand along with the appropriate suspension accessories, all our suspension systems is being produced with the highest standards with all hanging accessories to ensure both structural and aesthetic integrity in all ceiling designs, Designs varies according to the choice of the client or requirement of the project.



Tiles Suspension Systems
(T-Grid)



Gypsum Boards Suspension
System (Dry Walls)



Accessories

T-GRID SUSPENSION SYSTEMS

Jawdah supplies superior quality suspension systems for ceiling tiles, along with all the required suspension accessories, Tee Grid exposed Suspension Systems is The most widely used suspension system available. It is rust-resistant and offers appropriate load-carrying capacities for different types of tiles, light fixtures, and air distribution elements. The system can be used in general applications, the Tee Grid systems include T-24 and T-15 Tee Grid Suspensions with different sizes (metric & imperial) different performance (regular & heavy duty) also available in various colors which are all compatible with all of our Ceiling Tiles, where the choice of what type of suspension is suitable depends on the type and size of the ceiling Tile , along with the appropriate suspension accessories, all our suspension system is being produced with the highest standards all with hanging accessories to ensure both structural and aesthetic integrity in all ceiling designs.



Features and Benefits:



Maximum economy and design simplicity



Corrosive resistance, humidity resistance.



Lock design makes the grid module demountable without tools.



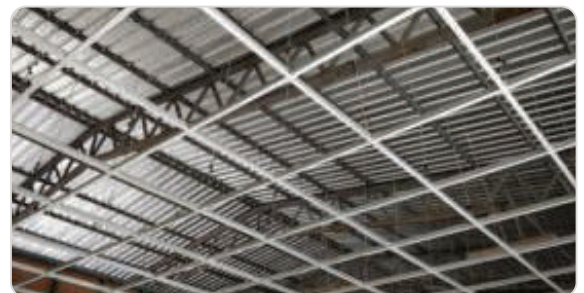
Safe, fast and simple to install & easily accessible.



Environmentally friendly and recyclable.

Applications

- For Jawdah's Metal & Gypsum Ceiling Tiles
- Auditoriums, cinemas, halls, computer rooms, hospitals, shops, offices, utility rooms, airports, exhibition centers, conference rooms & studios...etc.

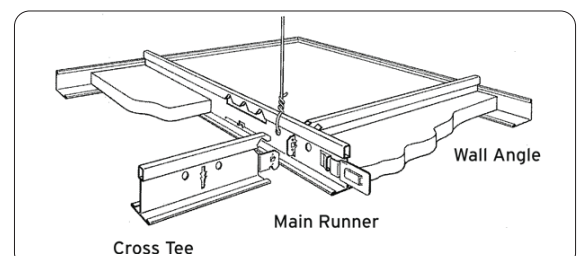


Product Specifications

Material	Hot Dipped Galvanized Iron comply with American ASTM A653M. Cap is made of either: <ul style="list-style-type: none"> • Pre-Painted Galvanized Iron comply with American ASTM A653M • Aluminum.
Type	T-24 & T-15
Color	9 main standard colors & other colors upon client request.
Fire Rating (Raw Material)	Class A1
Resistivity	Corrosive resistance ,Humidity resistance ,offers appropriate load-carrying capacities for Tiles.
Compatibility	<ul style="list-style-type: none"> • Square edge ceiling tiles (lay-on) • Lay-in ceiling tiles • Tegular edges ceiling tiles • Clip-in ceiling tiles
Sizes	Metric & Imperial
Thickness	0.28mm Regular 0.32mm Heavy duty
Finish	Face(cap): Pre-Painted Galvanized Iron, also available in Anti-Bacterial paint upon request. <ul style="list-style-type: none"> • Aluminum.







System Contents (Components)

1. Main-Tee (3600MM) .
2. Cross-Tee (120) (1200MM).
3. Cross-Tee (60) (600MM).
4. WALL - ANGLE (L-Shape/W-Shape/U-shape).
5. Suspension Accessories (Rod Hangers, Adjustment Clips & Anchor Bolts).









T-GRID SUSPENSION SYSTEMS

T-24 Type Suspension System (Regular / Heavy Duty)

ITEM	SYSTEM	LENGTH	CROSS SECTION (SIZE)(mm)	REGULAR SYS.THICKNESS (mm)	HEAVY DUTY SYS.THICKNESS (mm)	PACKING	PHOTO
Main-Tee	IMPERIAL	12FT (3660MM)	24*38 ; 24*32	0.28	0.32	30 pcs/carton	
	METRIC	3600MM	24*38 ; 24*32	0.28	0.32		
Cross-Tee (120)	IMPERIAL	4FT (1220MM)	24*26	0.28	0.32	60 pcs/carton	
	METRIC	1200MM	24*26	0.28	0.32		
Cross-Tee (60)	IMPERIAL	2FT (610MM)	24*26	0.28	0.32	75 pcs/carton	
	METRIC	600MM	24*26	0.28	0.32		
Wall Angle (L-Shape)	STANDARD	3000 ; 3600MM	20*20 ; 24*24	0.4	0.4	50 pcs/carton	
Wall Angle (W-Shape)	STANDARD	3000 ; 3600MM	18*18+8(Drop)	0.4	0.4	50 pcs/carton	
Wall Angle (U-Shape)	STANDARD	3000 ; 3600MM	20*38*20 ; 18*18*18	0.4	0.4	50 pcs/carton	

T-15 Type Suspension System (Regular / Heavy Duty)

ITEM	SYSTEM	LENGTH	CROSS SECTION (SIZE)(mm)	REGULAR SYS.THICKNESS (mm)	HEAVY DUTY SYS.THICKNESS (mm)	PACKING	PHOTO
Main-Tee	IMPERIAL	12FT (3660MM)	15*38	0.28	0.32	30 pcs/carton	
	METRIC	3600MM	15*38	0.28	0.32		
Cross-Tee (120)	IMPERIAL	4FT (1220MM)	15*25	0.28	0.32	60 pcs/carton	
	METRIC	1200MM	15*25	0.28	0.32		
Cross-Tee (60)	IMPERIAL	2FT (610MM)	15*25	0.28	0.32	75 pcs/carton	
	METRIC	600MM	15*25	0.28	0.32		
Wall Angle (L-Shape)	STANDARD	3000 ; 3600MM	20*20 ; 24*24	0.4	0.4	50 pcs/carton	
Wall Angle (W-Shape)	STANDARD	3000 ; 3600MM	18*18+8(Drop)	0.4	0.4	50 pcs/carton	
Wall Angle (U-Shape)	STANDARD	3000 ; 3600MM	20*38*20 ; 18*18*18	0.4	0.4	50 pcs/carton	



Main-Tee



Cross-Tee



Wall Angle
(L-Shape)



Wall Angle
(W-Shape)



Wall Angle
(U-Shape)

DRYWALLS SUSPENSION SYSTEMS

Jawdah Industrial Co. Ltd. manufactures high-quality DryWalls suspension systems for Gypsum ceilings & Walls (Partitions), along with all the required suspension accessories, all material is produced from hot-dipped galvanized steel (Anti-rust).

All our suspension system items are made to meet the highest standards along with hanging accessories to ensure structural integrity



Features and Benefits:



Corrosive resistance,
humidity resistance.



Safe, fast and simple to
install & easily accessible.



Environmentally friendly
and recyclable.

Product Specifications

Material	Hot Dipped Galvanized Iron comply with American ASTM A653M, According to EN ISO 6270-2 ,BS 476 Part 6 – 1989, BS 476 Part 7 – 1997. ASTM 644					
Thickness	0.35	0.4	0.45	0.5	0.6	up to 0.9 mm
	other thickness available upon request					
Fire Rating (Raw Material)	Fire propagation as per British Standard BS 476 Part 6 – 1989. Surface Flame Spread test Class 1 as per British Standard BS 476 Part 7 – 1997. Fire reaction class A1.					
Resistivity	Corrosive resistance/humidity resistance. Offers appropriate load carrying capacity for boards.					
Humidity Resistance (Raw Material)	Humidity resistance up to 1000 HRS According to EN ISO 6270-2.					

Applications

Installation of Gypsum plaster board for both ceilings and partition walls.



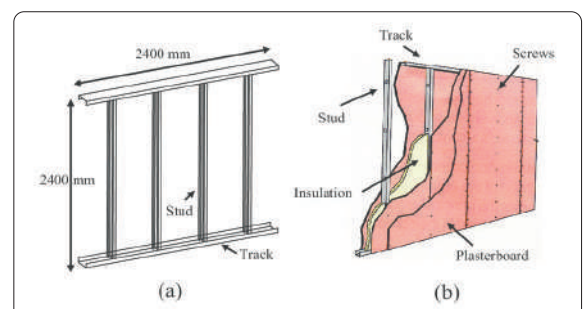
System Contents (Components)

For Ceilings:

1. Omega / C-Channel / L-Angle
2. Accessories

For Walls:

1. Stud & Runner.
2. Accessories



DRYWALLS SUSPENSION SYSTEMS

DryWalls Suspension Systems

SYSTEM	ITEM	DIMENSION	LENGTH	THICKNESS	PHOTO
CEILINGS	L-ANGLE	24*24MM	3000MM	0.35 UP TO 0.9MM	
		25*25MM			
	FURRING CHANNEL	21*34*21MM	3000MM	0.35 UP TO 0.9MM	
	C-CHANNEL	12*38*12MM			
WALLS (partitions)	STUD	35*40*32MM	3000MM	0.35 UP TO 0.9MM	
		34*50*31.5MM			
		34*75*31.5MM			
		34*100*31.5MM			
	RUNNER	27*42*27MM	3000MM		
		24*52*24MM			
		24*77*24MM			
		24*102*24MM			



L-angle



Furring Channel



C-channel



Stud



Runner

ACCESSORIES

Our Accessories range satisfy customer needs.

Accessories

Jawdah supplies superior quality ceiling Accessories for metal & Gypsum ceilings tiles also for gypsum boards ceilings & Walls (Partitons), all-steel Accessories material is produced from hot-dipped galvanized steel (Anti-rust) / Humidity resistance with different lengths, widths & Thicknesses compatible with all of our suspension systems. All items are being produced with the highest standards to ensure structural integrity where lengths, widths & thicknesses varies according to the architect's specification and contractors demand depending on the choice of the client or requirement of the project.

Types, Items, Sizes & Specs.

Accessories			
ITEM	MATERIAL	DIMENSION	PHOTO
Rod hanger	Galvanized Steel	Ø3.8mm x length (0.5M up to 2M)	
Rod hanger clip (Adjustment Clip)	Galvanized Steel	THK=1MM	
Anchor Bolt	Galvanized Steel	Ø6mm	
Omega Clip	Galvanized Steel	SEE ATTACHED PHOTO	
C-Channel Clip (BD2)	Galvanized Steel	SEE ATTACHED PHOTO	
Threaded Rod (3m)	Galvanized Steel	Ø6mm x length (3M)	
Drop Anchor	Galvanized Steel	Ø6mm	
Metal Fixation Screws	Galvanized Steel	length (13MM up to 38MM)	
Gypsum Board (dry wall) Screws	Galvanized Steel	length (25MM up to 38MM)	
G Nut	Galvanized Steel	Ø6mm	

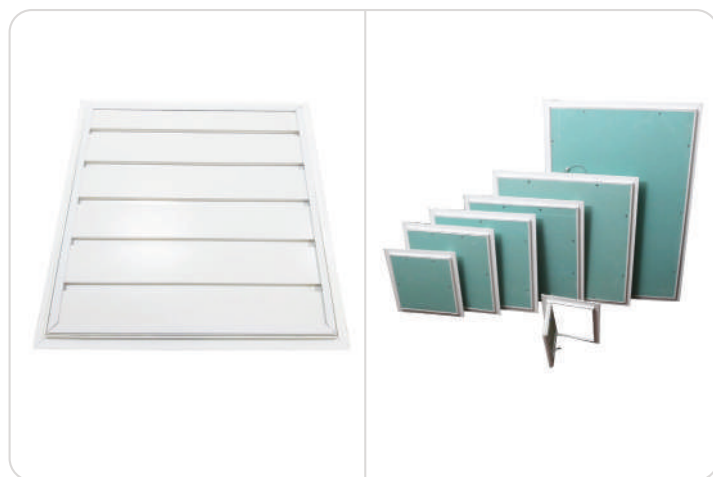
ACCESS PANELS

Our Access Panels range meets the designer needs and customer demands.



Access Panels

Jawdah supplies & manufactures superior quality Access panels for ceilings solutions with a wide range of varieties to meet all ceilings types, jawdah access panel provides an effective solution to meet all customer needs, they are designed to allow easy access to voids & cavities where services, piping, and controls need to be accessible for maintenance or emergency work, its frame is made of powder-coated aluminum alloy frame 6063, jawdah have main 2 different types of access panels depending on the type of cladding used (Gypsum or strips) access panels, also for the gypsum type there are 4 different kinds (Regular / Fire-rated / Moisture Resistance / Fire & Moisture Resistance) access panels depending on the type of gypsum required. Jawdah access panels come in square and rectangular shape & with 7 standard sizes available also any customized size could be done upon request, where the choice of what type and size of the access panel varies according to the architect's specification and contractors demand depending on the choice of the client or requirement of the project. Jawdah access panels are being produced with the highest standards with all hanging accessories to ensure both structural and aesthetic integrity in all ceiling designs.



Features and Benefits:

- Concealed touch latch standard on all doors.
- Removable door panel with safety cable on both sides.



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



Fire & moisture resistance, corrosive resistance.



Environmentally friendly and recyclable.



Applications

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



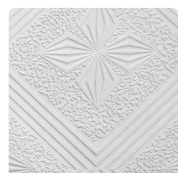
Product Specifications

Frame Material	Aluminum Alloy AA6063, Comply with British Standard BS EN 573-3, BS EN 775-2, BS EN 775-9						
Type	Gypsum Access Panels: <ul style="list-style-type: none"> • Regular • Moisture resistance • Fire resistance • Fire & Moisture resistance Aluminum strips Access Panels						
Frame Thickness	1.2 mm						
Frame Finish	Mill finish powder coating. Electro static (powder coating) white.						
Sizes (cm)	20x20	30x30	40x40	45x45	50x50	60x60	60x90
	customized sizes upon request.						

PVC (POLYVINYL CHLORIDE) FILMS

Our PVC Films range offers stylish look and high performance

Jawdah supplies & manufactures superior quality PVC FILMS with a wide range of varieties to meet all customer needs, Jawdah PVC is a free-flowing vinyl Chloride homopolymer resin having low molecular weight, it is manufactured by suspension polymerization, PVC 59S has properties that make it suitable for rigid PVC Application, Jawdah PVC Films are moisture resistance PVC films, Jawdah PVC FILMS comes in 9 different designs of PVC films, where the choice of design varies according to the client or requirement of the project. Jawdah PVC FILMS is being produced with the highest standards of PVC Films.



239-573



244-574



251

Features and Benefits:



- Moderate Melt Viscosity
- Easy processing even in injection molding)
- Low content of fines



- Narrow particles size distribution
- High tensile properties



Moisture resistance



Easy to clean



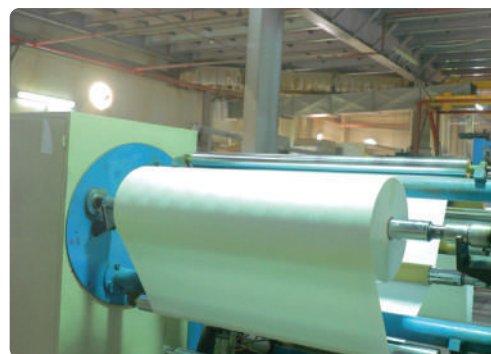
Durable, easy to install.



Environmentally friendly and recyclable.

Applications

- Gypsum tiles Lamination
- Industrial applications
- Rigid sheets and films/decorated applications



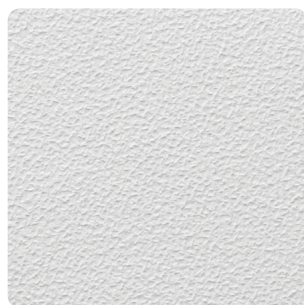
Product Specifications

Material	PVC (Polyvinyl Chloride) Films
Roll Width	1.23 Meter
Roll Length	±500 L.M per Roll.
Film Thickness	± 65 microns
Types / Designs	9 different designs
GSM	100 GR/M
Surface	High Quality Finishing
Processing	Gluing, Wrapping, Cold Laminating, Hot Laminating.
Resin K Value	59-60 / TEST METHOD DIN 53726

PVC FILMS (Designs & Colors)



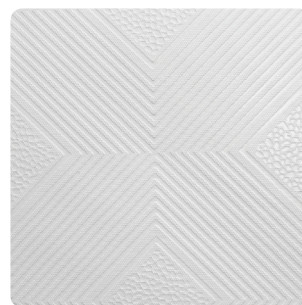
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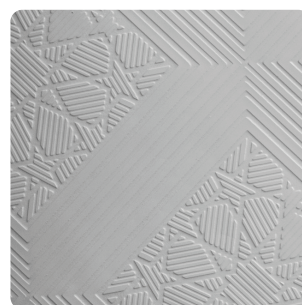
572 WHITE



573



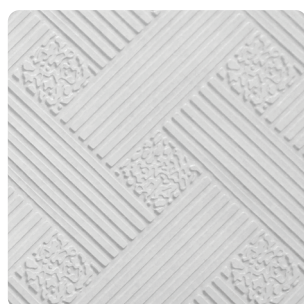
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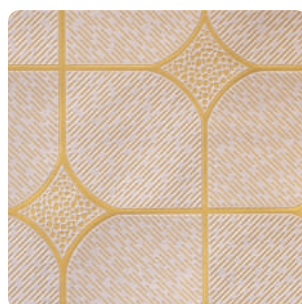
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996



572-1 GOLD



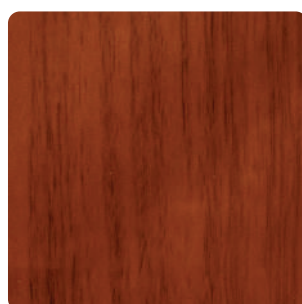
238-5 SILVER



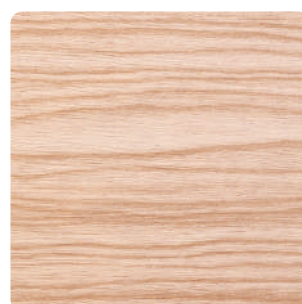
169-13



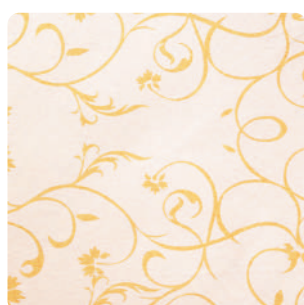
573-1 GOLD



81220-2

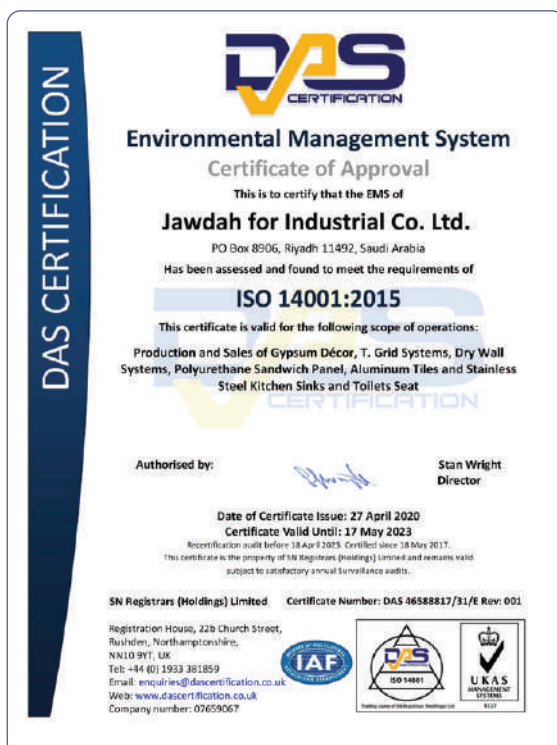


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Our ISO Certificates





شركة جودة الصناعة المحدودة
Jawdah Industrial Co. Ltd.

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