

HOMESURE

GYPEX®

Gypsum Expert

LOOK ABOVE
& BEYOND



GYPEX GYPSUM BOARD

PRODUCT DESCRIPTION

HomeSure **GypEX** regular gypsum board is composed of 100% Natural gypsum core encased in heavy duty paper lining that is durable and environment friendly. Covered with ivory paper on face side & brown paper on the back side with blue/multi colour edge tape.

It is used as a covering material for walls, ceilings also in making partition walls in new building construction or renovation work. It is designed for direct attachment by screws, nails or adhesive to wood or metal framing and even existing surfaces.

With ease of application, superior performance, adaptability and environment friendly features, they are experts who rapidly transform the architectural arena.

FEATURES



Light Weight



Eco Friendly



Ease of Installation



Versatile



Durable



Crack Free Walls

TECHNICAL DATA

THICKNESS (MM)	SIZE (MM)	EDGE TYPE
9.5	1220 X 1830 / 1220 X 2440	Tapered / Square
12.5	1220 X 1830 / 1220 X 2440	Tapered / Square
15	1220 X 1830 / 1220 X 2440	Tapered / Square



PRODUCT DESCRIPTION

GENERAL

It is important to observe appropriate health and safety legislation when working on site i.e., personal protective clothing and equipment, etc.

CUTTING

- This product may be cut using a plasterboard saw or by scoring with a sharp knife.
- Holes for switch or socket boxes should be cut out before the boards are fixed using a utility saw or sharp knife. Mixing should be carried out in a clean tray or bucket.
- When cutting boards, power and hand tools should be used with care and in accordance with the manufacturers' recommendations.
- Power tools should only be used by people who have been instructed and trained to use them safely.
- Appropriate personal protective equipment should be used.

FIXING

- Fix boards with decorative side out to receive joint treatment or a skim plaster finish.
- Install fixings not closer than 13mm from cut edges and 10mm from bound edges.

- Position cut edges to internal angles when ever possible, removing paper burrs with fine sandpaper.
- Locate boards to the centre line of framing where this supports board edges or ends.

USAGE PRECAUTION

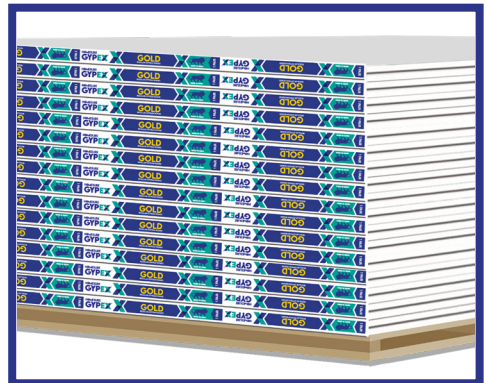
- Minimise dust generation when sawing or sanding in poorly ventilated places.
- Avoid eye contact.
- Plasterboards will not support body weight in between rafters, joints or frame members.
- When working with individual boards, only work from a single pallet, not a stack

STORAGE INSTRUCTIONS

- Store on pallets supplied in dry conditions.
- To maintain stability place pallets on firm level ground and ensure that stacks are both level and vertical.
- Keep away from water and damp area.

HEALTH & SAFETY INFORMATION

- It contains only eco-friendly fillers and additives. In case of eye contact, kindly wash with clean water at least for 15 minutes and seek medical help and keep it out of children reach.





GYPEX SILVER PLUS PLASTER

PRODUCT DESCRIPTION

HomeSure **GypEX** Silver Plus Plaster is light weight gypsum based plaster suitable for application on most internal surfaces including brick, block and concrete. It consists of superior quality gypsum, formulated with special additives to enhance working and setting characteristics, also improves workability and coverage. When dry, it provides superior whiteness, smooth and matt finish and is suitable for all internal dry plastering applications.

Standards: IS2547 - Part I & II

FEATURES



Shrinkage
Crack free



Light
Weight



Direct
Application

TECHNICAL DATA

PARAMETERS	SPECIFICATIONS
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WHITENESS	: > 85 %
CONSISTENCY	: 60 - 70 %
FINENESS (200#)	: < 3.0 %
SETTING TIME	: 15 - 20 minutes
DENSITY	: 1.0 -1.2 g/ml

MECHANICAL PROPERTIES

PULL-OFF STRENGTH (After 14 days)

DRY ADHESION > 0.15 MPa

COMPRESSION & TRANSVERS STRENGTH

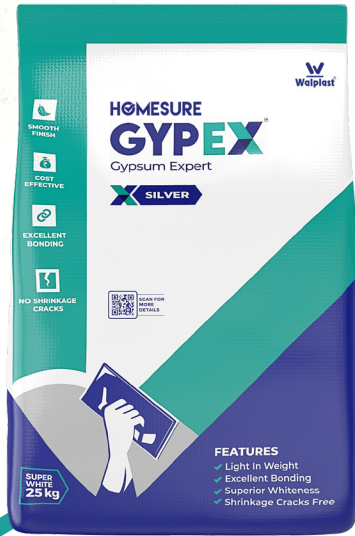
(After 7 days)

COMPRESSIVE STRENGTH > 1.0 Mpa

TRANSVERS STRENGTH > 0.5 MPa

COVERAGE

20-25 Sq. Ft./ 25 kg bag at 10 mm thickness on plain surface (or Depending on substrate conditions)



GYPEX SILVER PLASTER

PRODUCT DESCRIPTION

HomeSure **GypEX** Silver Plaster (Indian Gypsum plaster) is light weight gypsum-based plaster suitable for application on most internal surfaces including brick, block, and concrete.

Standards: IS2547 - Part I

FEATURES


Time Saving


Thermal Insulation


Fire Resistant

COVERAGE

20-22 Sq. Ft./ 25 kg bag at 10 mm thickness on plain surface (or depending on substrate conditions)

TECHNICAL DATA

PARAMETERS	SPECIFICATIONS
WHITENESS	: > 65 %
CONSISTENCY	: 60 - 70 %
FINENESS (200#)	: < 5.0 %
SETTING TIME	: 8 - 15 minutes
DENSITY	: 0.9 -1.1 g/ml

MECHANICAL PROPERTIES

PULL-OFF STRENGTH (After 14 days)

DRY ADHESION > 0.15 MPa

COMPRESSION & TRANSVERS STRENGTH (After 7 days)

COMPRESSIVE STRENGTH > 1.0 MPa



GYPEX MACHINE SPRAY PLASTER

PRODUCT DESCRIPTION

HomeSure **GypEX** Machine Spray Plaster is a polymer modified ready to use plaster which designed to provide smooth finish on almost all backgrounds, e.g., brick wall, ACC block or concrete surface. Gypsum machine spray plaster gives strong adhesion on wall, crack free workability's that will protect wall. Its special formulation enables spray application through machine giving a significantly lower application cost. It speeds up construction, saves time, minimum wastage and requires less labour.

FEATURES



High Durability



High Compressive Strength



Crack Free Walls

TECHNICAL DATA

PARAMETERS	SPECIFICATIONS
WHITENESS	: > 65 %
CONSISTENCY	: 60 - 70 %
FINENESS (200#)	: < 5.0 %
SETTING TIME	: 45 - 90 minutes
DENSITY	: 0.9 -1.1 g/ml

MECHANICAL PROPERTIES

PULL-OFF STRENGTH (After 14 days)	
DRY ADHESION	> 0.15 MPa
COMPRESSION & TRANSVERS STRENGTH (After 7 days)	
COMPRESSIVE STRENGTH	> 1.0 MPa

COVERAGE

20-25 Sq. Ft./ 25 kg bag at 10 mm thickness on plain surface (or depending on substrate conditions)



QUICK BOND

PRODUCT DESCRIPTION

Quick Bond is a mixture of sand, cement and superior quality polymers made for bonding of RCC structures. It is a bonding agent that enables quick preparation of ceiling and RCC wall surface. It also offers the dual benefits of mechanical and chemical bonding, which eliminates the labor intensive hacking and reduces de-bonding losses.

FEATURES



Fast drying



Time saving



Excellent workability



Less rebound loss while plastering



Prevents micro cracking



Easily applied by a brush/roller

TECHNICAL DATA

PARAMETERS	SPECIFICATIONS
CONSISTENCY	: 50 - 70 %
POT LIFE	: < 30 minutes
WORKABILITY	: Good
DENSITY	: 1.65 -1.75g/ml

COVERAGE

Approx. 20 Sq. Ft./ 1 kg on plain surface (or Coverage may depend on application method and substrate)

SUBSTRATE

- RCC wall surface
- Ceilings
- Concrete surfaces like RCC columns, slabs, beams, shear walls and so on.



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