

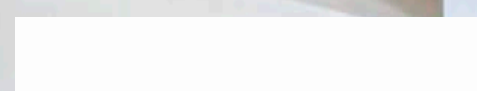



SMOOTH MILKY WHITE FINISH

NO SHRINKAGE CRACKS

FASTER SETTING TIME

ECONOMICAL THAN TRADITIONAL PLASTERING





Gypsum plastering gives walls Smooth finish, durability, crack free surface, strength, and is more eco friendly. Gypsum is a soft white substance containing hydrated calcium sulphate that is frequently used in lightweight buildings. Gypsum plaster is now used by architects and interior designers since it is simple to deal with and saves time and money without compromising on quality and finish.

Gypsum plastering has a number of benefits over traditional sand cement plaster. In recent years, the construction industry has seen a slew of new trends, technological developments, and application breakthroughs, all geared towards making construction faster and more efficient.

Gypsum Plaster can be applied directly on bricks, solid and hollow blocks, AAC blocks, and plasterboards. Gypsum plaster is an excellent heat resistant as well as fire and impact resistant.

In addition, gypsum plaster saves time and consumes less water & it doesn't require water curing. Gypsum plastering is considered to be the faster method of plastering, since it will set in less than 30 minutes time and fit for primer/ paint application in 5-10 days of plastering.

Gypsum plaster provides putty finish to the walls and saves cost and time of putty work too.

Gypsum plaster have low thermal conductivity as compared to sand-cement plaster and reduces your electricity bills.

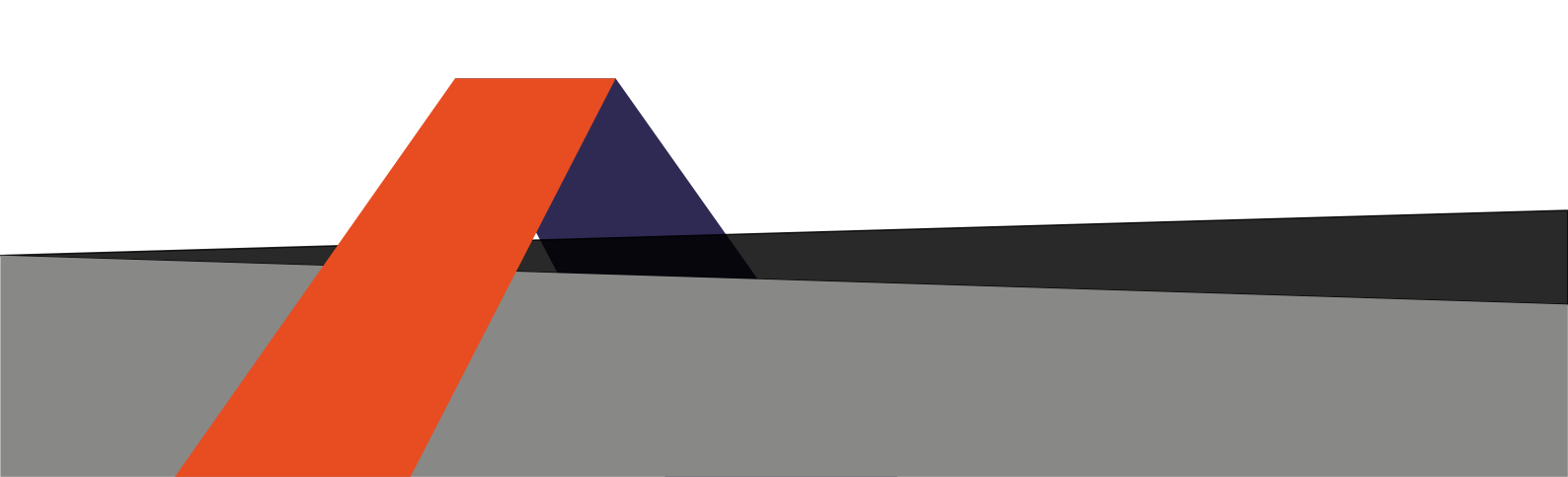
Gypsum plaster have acoustic properties owing to its affinity to absorb air-born sounds.

Gypsum plaster never leaves a single mark on the wall even after repeated number of plastering.





When sand cement plastering requires 60-120 minutes to get set on the wallgypsum barely needs 15 minutes.



Shrinkage and cracks in wall are always a bad dream for everyone who looks out for a great wall. Gypsum wall's thermal conductivity is very low & hence is adaptive at keeping your home COOL during summers and warm during winters.

The high resistant nature to fire and mould protects your wall and ceilings for a long time.

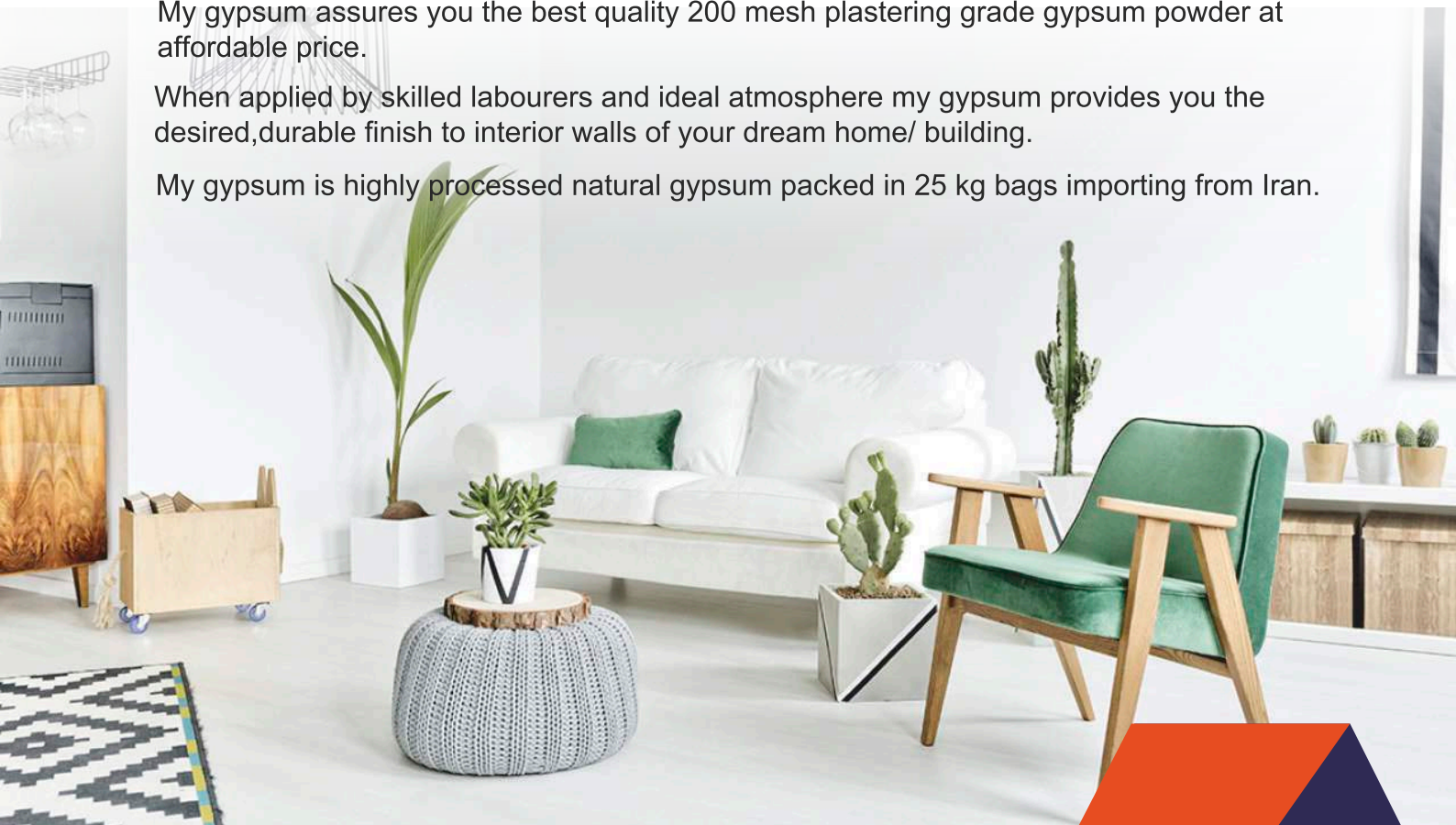
My gypsum- We import our product from Iran where the milky white gypsum plaster powder is manufactured and exported to all over the world.

There are so many brands in the market which claim to be originated from Iran and may not provide you the best results of gypsum plastering.

My gypsum assures you the best quality 200 mesh plastering grade gypsum powder at affordable price.

When applied by skilled labourers and ideal atmosphere my gypsum provides you the desired, durable finish to interior walls of your dream home/ building.

My gypsum is highly processed natural gypsum packed in 25 kg bags importing from Iran.





My home



My gypsum

Test Report

PRODUCT / PARAMETERS

MY GYPSUM PLASTER

Setting Time	12 To 25Minutes
Coverage Per 1000Kg/12Mm	880sq.ft
Compressive Strength	55 - 60Kg / Sq.cm
Flexural Strength	30 - 35Kg / Sq.cm
Bulk Density	0.85 - 0.9Gms / Cu - Cms
Modules Of Ratio (Kg Per Cm')	40Kg / Sq.cms
Consistency (Water: Plaster Ratio)	(65MI - 70MI) : (100/Gm)

The best storage condition:

In a dry place away from moisture and the correct distance from the earth, should be kept in stock. Should be consumed within one year from the date of production.

Packaging - PP bag of 25 kg

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East Nadakkave, Kozhikode.
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