

PRODUCT APPLICATIONS:



YUYAO CHINSUN BUILDING MATERIAL FACTORY
HOMASTER EP INDUSTRY CO.,LTD

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MAGNESIUM OXIDE BOARD

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PRODUCT PROFILE

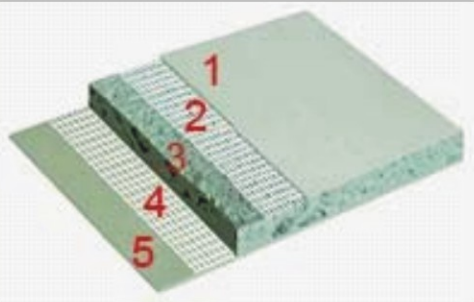
WE HAVE MORE THEN 18 YEARS EXPERIENCE AND KNOWLEDGE IN PRODUCTION MGANESIUM OXIDE BOARD AND WON A GREAT NUMBER OF CUSTOMERS AT HOME AND ABROAD WITH OUR HIGH QUALITY CONTRAL AND GOOD CUSTOMER SERVICE.

MAGNESIUM OXIDE BOARD IS MADE OF MAGNESIUM OXIDE,MAGNESIUM CHLORIDE,PERLITE,FIBER GLASS MESH,WOOD FIBER ECT.IT CAN BE USED FOR A NUNBER OF APPLICATIONS INCLUDING PARTITION WALL AND CEILING LININGS,FASCIAS,SOFFITS,TILE BACKING AND UNDERLAYMENTS ETC. LIKE ANY SHEATING BOARD,MGO BOARD CAN ABSORB WATER BUT IT'S PERFORMANCE IS UNAFFECTED. THUS IT CAN BE USED INDOORS AND OUTDOORS.

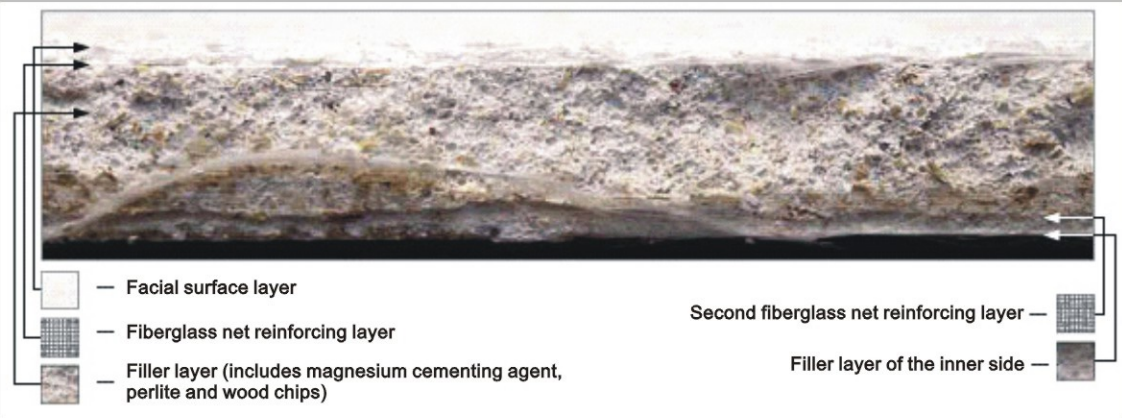
IT'S NAMED"CHINSUN"SINCE FORM 2009 BUT WE ALSO PROVIDE OEM PRODUCTION TO ENHANCE THE CUSTOMERS' VALUE.

MGO BOARD CONSISTS OF 5 LAYERS:




- 1 - Facial surface layer.
- 2 - Fiberglass net reinforcing layer,which makes the board durable and stable.
- 3 - Filler layer (includes magnesium cementing agent,perlite and wood chips).
- 4 - Second fiberglass net reinforcing layer.
- 5 - Filler layer of the inner side.



REMARK:CUSTOMERS CAN ALSO CUSTOMIZE ACCORDING TO THEIR OWN REQUIREMENT,SUCH AS ADD ONE OR TWO LAYERS OF FIBERGLASS MESH TO INCREASE THE STRENGTH OF THE BOARD.



SPECIFICATION

Edge	Tapered	Beveled	Square
			
Standard Size(mm)	1200*2400/1220*2440		
Max. Width(mm)	1220		
Max.Length(mm)	3050		
Thickness(mm)	3-25		
Remarks	Different dimension can be made as required.		

TECHNICAL PARAMETERS

Item	Unit	Test Value
Raw Materials	/	Magnesium Oxide, Magnesium Chloride, Perlite, Fiber Glass Mesh, Wood Fibers
Density	g/cm3	0.8-1.2 g/cm3
Color	/	White/Grey
Water Content	/	≤20
Water Absorption	/	≤40
Fire Resistance	/	Incombustibility A1 Class
Thermal Conductivity	W/m.k	Average ≤0.20
Chlorine Ion Content	/	≤5%
Radioactivity	/	JC688-2006
Asbestos Content	/	100% Asbestos free
Halogenide Resistance	/	No Water Drop, No Damp
Certificate	/	SGS, CE
Packing	/	Wooden pallet/In Bulk

- Features
- *Excellent Fire-proof and Moisture-proof Performance

*Good Heat and Sound Insulation

*High Strength and Good Stability

*Durability and Long Service Life

MAGNESIUMMAGNESIUM OXIDE BOARDS APPLICATION FIELDS

