Leader Group (Industry) Co.,Ltd.
Zhangjiagang Leader New Construction Material Co.,Ltd.
Zhangjiagang Leader Import & Export Co.,Ltd. Add:B401 Guotai Xintiandi Plaza,No.19 Renmin East Road, Zhangjiagang City, Jiangsu, China (P.C. 215600) Tel:86-512-56728110 Fax:86-512-56728511 Mobile:86-13812982102 E-mail:sales@zjgleader.com www.zjgleader.com www.fireproof-board.com More information please visit: www.zjgmgo.com

ZJGLEADER GROUP (INDUSTRY) CO.,LTD







一 张家港市益和新型建材



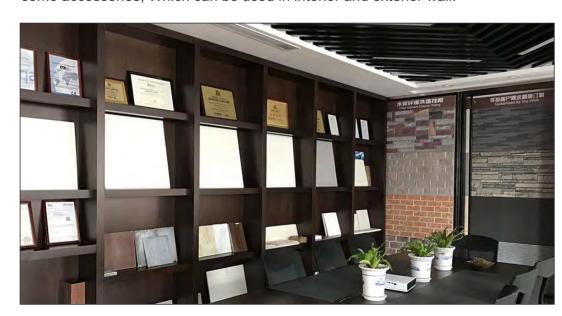




COMPANY INTRODUCTION

LEADER GROUP(industry) Co.,Ltd. is Located in Zhangjiagang City, in the famous Yangtze River Delta Economic Zone. Two are three subsidiaries attached to LEADER GROUP which are Zhangjiagang Leader New Construction Material Co.,Ltd.,Zhangjiagang Leader Import & Export Co.,Ltd.

Zhangjiagang Leader New Construction Material Co., Ltd. was established 2003, we produce building materials, such as Mgo Boards, Fiber Cement Boards, Fiber Cement Exterior Siding, PVC ceiling boards, calcium silicate boards, T-bars and some accessories. Which can be used in interior and exterior wall.





WHY **CHOOSE US**

Our sales company was established in 2005, more than 90% product export through this company. Our product has been export to Southeast Asia, Middle East, the USA, European Union, and other countries and regions.



Found in 2003

Zhangjiagang Leader new construction material co.,ltd was established 2003.



1000 square meters

Zhangjiagang Leader new construction material co.,ltd with a land area of 1000 square meters.



Annual export 5 million

Zhangjiagang Leader import & export co., Itd was established in 2005, more than 90% product export through this company.



4500 pieces per day

Zhangjiagang Leader new construction material co.,ltd churns out 4500 pieces every day.



158 employees

Today that group has 158 employees, and it is growing



6 production lines

Zhangjiagang Leader new construction material co..ltd is equipped with three production lines.



CORPORATION CULTURE

Management system of quality

According to ISO9001:2000 international standards, ZJGLEADER has established the system of perfect quality control, from materials procurement to after sales service, each link has strict quality control and request, it is sure to offer first class product quality and satisfactory service to each consumer.

Products & Character

Product shows a kind of industrial spirit in great extent. First of all, it is preciseness, integrity and quality. In the back, there are humanism and scientific spirit as great support, this kind of spirit is worthy to learning from for us

Certificate

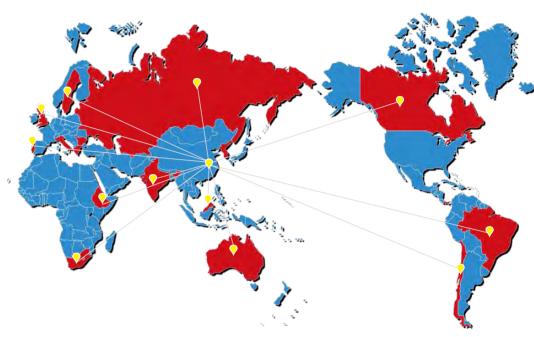








SALES NETWORK

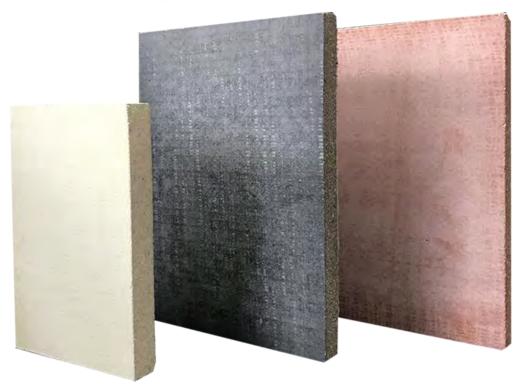


Environment Protective Policy

- 1. The choice in using and protecting on the energy and raw material resources, guarantees that we have not wasted.
- 2. Never using raw materials, which endanger to the human body, such as the asbestos.
- 3. Utilize the research and technology to offer the protection of workplace and community's environment, and prevent the pollution from the each, water and air.
- 4. ZJGLEADER factory follows the regulations of local environmental protection, makes preparation for emergency, regarding environmental protection and public security as the major premise, takes action in time in case unexpected emergence.
- 5. Make environmentally safe product that customer hope unanimously; guarantee that offers the valuable and healthy building materials to society.
- 6. Prevent pollution, reduce the waste of all resources. Use the circulated materials in process of production, and pay attention in a proper way; such as developing special product to deal with garrulous materials so as not to influence the environment.

MGO BOARD

Magnesium Oxide Board / Fireproof Board



Data Information

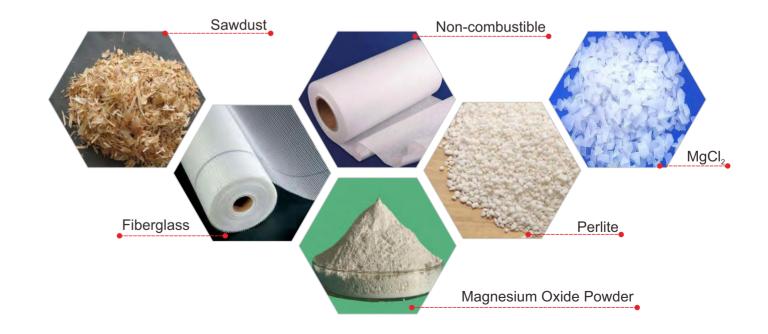
Heading	Unit Used	Inspection value	Standard
Density	g/cm³	0.96/1.12g/cm ³	GB 8624
Fire Ratings	grade	A1	GB/T7019-1997
Thermal Resistance	m ² K/W	1.14M ² K/W	GB/T13475-92
Bending Resistance(Dry)	≤Mpa	18Мра	GB/T7019-1997
Being Resistance(Fully Absorbed Water)	≤Mpa	22Mpa	GB/T7019-1997
Sound Insulation	dB	≥44dB	GBJ121-88
Absorption Moisture	≤%	≤15%	GB/T7019-1997
Tensile Strength	≤Mpa	8-13 Mpa	GB/T7019-1997
Impact Resistance	kj/m²	Between 2.0-2.5 are qualified, for 4mm,our board could reach 4.5kj/m². So our boards are good.	CNS13778
Thickness	mm	3mm-20mm	
Specification	mm	1220*2440,1200*2700,1200*3000	
Color		white, grey, green and red	

Main characteristics

- Outstanding fireproof performance
- Toughness can do the proper modeling
- Keep warm, insulate against heat, the sound insulation is of good performance
- Antiseptic, protection against insects, defending ants
- Scientific prescription, really green environmental protection panel. 100% does not include the asbestos
- Construction simple, easy and swift, easy to decorate, easy to cut, bore, shear
- Good performance of Damp-proof
- Applicable to other modeling to decorate for twice.

Main Materials

MGO board uses proprietary with Mgo,MgCl2,Perlite,Fiberglass, Chip compounds to deliver a multi-purpose, versatile, non-combustible, and unique board material. This intergral, hard, inert and paperless construction panel has superior characteristics over panels made from gypsum, clay or wood and paper particles. So for an easier, better and faster job, MGO board is best for interior and exterior construction.



MGO Board

Sanded MGO Board / Red MGO Board

What is the difference between the standard MgO board and sanded MgO board

- The basic material of the MgO board is powder; While MgO powder is less in the sanded MgO board, the other materials like the saw dust and perlite are more.
- Sanding MgO board sanded by the sanding machine, the backside more smooth
- For the sanding one besides could used for the walls doors, floors also can be used for deep processing, like laminated with the melamine paper
- Standard MgO board and Sanded MgO Board difference surface

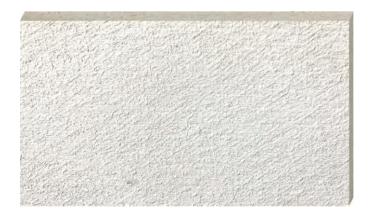


Standard MgO board surface with bubbles



Sanded MgO Board surface slurry Smooth surface

Standard MgO board and Sanded MgO Board difference backside



Standard MgO board



Sanded MgO board
Using 100 purpose sanding paper sanding

Application



Commercial building

Commercial mansion, public place of entertainment, market and hotel



🛮 Industrial building

Factory, warehouse



Residential housing

New-type house, fitting up renovating



Public place

Hospital, theater and station

The applications of mgo baord is depend on different colors and thicknesses.

- 4-15mm of gray mgo board can perfectly replace the fiber cement board.
- 3-15mm of white mgo board can be used in the partition wall.
- ◆ 15-20mm of gray and red mgo board are usually used in the flooring installation.



EPS/XPS SANDWICH PANEL

Green / Environment Protection / Fireproof



Date Information:

Surface material: MGO Board Basic material: EPS or XPS

Thickness: 20mm, 40mm, 50mm, 75mm, 100mm, 150mm, 200mm

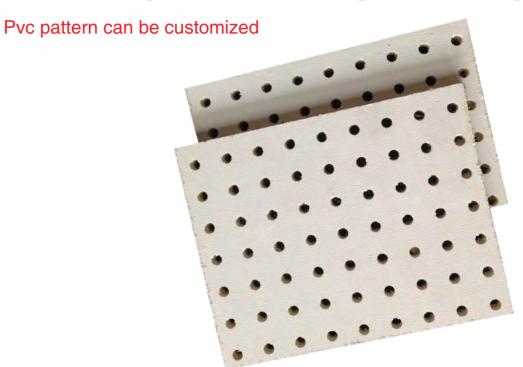
Max width: 1200mm

Length: can customize dimensions as request by customers Application: For trailers, for air shaft in buildings, partition wall etc.

Main Features:

- Keep warm
- Good performance of sound insulation
- ◆ Fireproof: Both MGO board and Flame retardant-grade EPS/XPS are fire-resistance materials.
- ◆ Green and environment protection, there are two kinds of way to compound, one is done by Automatic product line, the other is compound by glue. The first way could be sure that no formaldehyde or benzene 100%, the second way, we will adopt the glue according with technological standard of country, and to be sure it is environment protection.
- ♦ Easy to construct, combine discretionarily, the sizes and thickness could be made according to your requirement, and install in locale one time to save the cost of installation. And we also could supply the special type to confirm the installation be easier.

ACOUSTIC PERFORATED CEILING



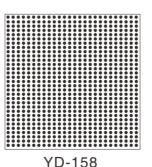
Products Date:

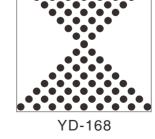
- Material Base: MGO Board
- Surface material: Emulsion paint of acrylic acid
- Back material: laminated PVC
- Bending strength:15Mpa(GB/T7019-1997)
- Density: 0.8-1.1g/cm³(GB/T7019-1997)
- Absorbing water rate 15%(JC688-1998)
- Fireproof characteristic: A Grade
- Thermal resistance: 1.14m²K/W(GB/T13475-92)

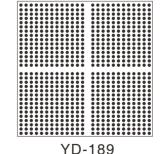
Specifications

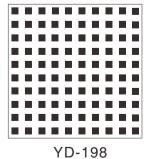
Thickness: 5mm 6mm 8mm 9mm Sizes: 603*603mm 595*595mm 600*1200mm Perforation Patterns: Round, Square and Micro Hole Diameter (Round): 6mm; 8mm; 12mm; 15mm

(Square):5mm*5mm; 10mm*10mm (Micro): 3mm*3mm









More patterns can be customized

PVC COATED MGO CEILING

Pvc pattern can be customized



Main Characteristic:

Resist Sink Fire Prevention No Dust Damp-proof Durable In Use 100% No Asbestos

Thickness:5mm 6mm 8mm 9mm Sizes:603*603mm 595*595mm 600*1200mm

Products Date:

- Material Base: MGO Board
- Surface material: laminates PVC
- Back material: Superior aluminum foil
- Bending strength: 15Mpa(GB/T7019-1997)
- Density: 0.8-1.1g/cm³(GB/T7019-1997)
- Absorbing water rate 15%(JC688-1998)
- Fireproof characteristic: A Grade
- Thermal resistance: 1.14m²K/W(GB/T13475-92)
- The corner is dealt with: Bright shelf platform/drops
- Safe: 100% does not include such harmful substances as the asbestos and etc.

Using Place:

The office, the meeting room, the mall, the hotel, the restaurant, the library, the computer laboratory, the hospital, the industrial factory building, classroom and other high humidity and clean place.





YD-016



YD-018



YD-036











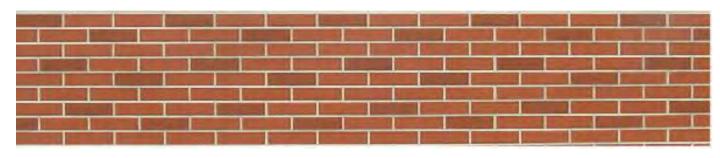




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FIBER CEMENT SIDING

Fiber Cement Exterior Wall Cladding







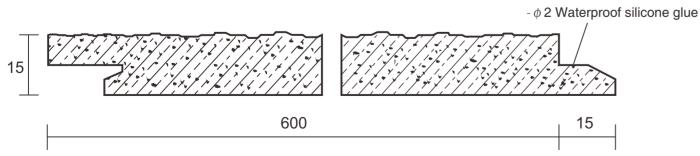
Product Specification:

Length: 3000mm

Width:615mm (including 15mm groove)

Thickness:14-16mm

FIBER CEMENT CLADDING SECTION



Product Features:

- Our products 100% non asbestos, no formaldehyde and other harmful substances. Which is made of white, multicolor high strength silicate, natural fiber and mineral powder, environment protection;
- Fireproof, waterproof, mothproof, high strength & durability, sound insulation and absorption, our products are applicable to all kinds of environment;
- High Cost effective, easy processing, dry construction, fast installation;
- The diversity of colors and patterns, we can produce according to the ethnic architecture style in the world and also can customize designs;
- Impact resistance, frost resistance, sound insulation, barrier strong noise, weather resistance, good durability, service life of 50-70 years.

Application:

Our products are widely used in villas,low or high-rise building,barrier fence of high-speed road,city construction,external insulation,tunnel,subway station,landscape wall,restaurants,partition wall,public building decoration,etc.











FIBER CEMENT SIDING

Fiber Cement Exterior Wall Cladding



Application:

ITEM		TESTING RESULT	STANDARD
Density, g/cm³		1.24-1.5	JC/T 412.1-2006
Bending Strength, Mpa	Air-Dry	12.2	IC/T 410.1.0000
	Water-saturated	8.0	JC/T 412.1-2006
Anti-Folding Elastic, Modulus, Mpa		6550	GB/T 17657-1999
Anti-Impact Strength,KJ/m²		3.6	GB/T 7019-1999
Resistance-Weather(2000h)		No obvious discoloration on the surface	GB/T 16259-1996
Anti-Freezing(25 times)		No Layer, No Crack	GB/T 7019-1977
Water Permeability		No wet mark, no water-drop on the back of the cladding after 24h	GB/T 7019-1977
Back Bolt Anti-Pulling		6	GB/T 145-2013
Thermal Conductivity,W/(m.k)		0.19	GB/T 10294-2008
Water Absorption Rate		12.4	GB/T 7019-1997
Asbestos Content		No Asbestos	HJ/T 223-2005
Coating Alkali Resistance		No Change	GB/T 17749-1999
Coating Stain Resistance(5 cycle)		No Change	GB/T 17749-1999
Coating washability		10000 No Change	GB/T 17749-1999
Anti wind pressure		8 Grade	GB/T 15227-2007
Fire resistance		A1 Grade	GB8624-2012

Product installation:



1.Fixing starter track



4. Fixing fiber cement siding



7.Fixing silicone sealant



2.Fixing wood or steel joist



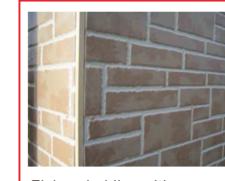
5.Fixing fiber cement corner



3. Fixing steel clip



6.Fixing joiner



Fixing cladding with screws



Repairing screw tips

Packing

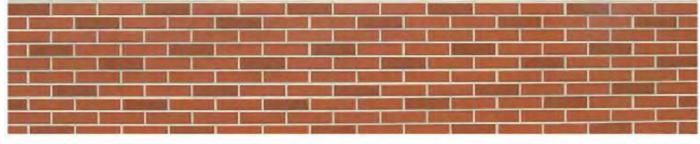




COLOR COATING SERIES

(3000×615×14-16mm)

CERAMIC BRICK PATTERN

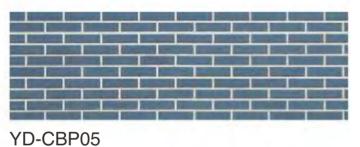


YD-CBP01

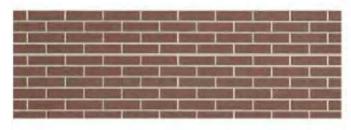


YD-CBP02 YD-CBP03





YD-CBP04



YD-CBP06



YD-CBP07



YD-CBP09

BROKEN BRICK PATTERN



YD-BBP01



YD-BBP02



YD-BBP03





YD-BBP04



YD-BBP05



YD-BBP06



YD-BBP07





YD-BBP09

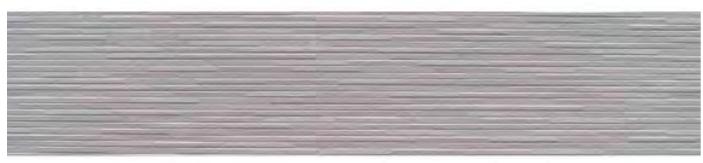
YD-BBP10

YD-BBP08

MINI BRICK PATTERN



YDMBP01



YDMBP02



YDMBP03



YDMBP04

> STRIPE BRICK PATTERN



YD-SBP01



YD-SBP02





YD-WWP02

YDFBPD28

FACE BRICK PATTERN



YDFBP-673

BROKEN STONE PATTERN



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YDFBP-675

STRIPE PATTERN



> SAND ROCK PATTERN



CULTURE STONE PATTERN



MPRESSION PATTERN



YDIP10





YDIP12 YDIP04

> PLANR DECORATION PATTERN



NC PRECISION COATING WEATHERING SERIES

(3000×615×14-16mm)

MULTICOLOR FACE BRICK PATTERN



YD-SK-MFB01



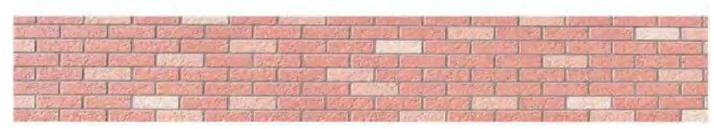
YD-SK-MFB02



YD-SK-MFB03



YD-SK-MFB04



YD-SK-MFB05

MULTICOLOR TIMBER GRAIN PATTERN



MULTICOLOR PLANE DECORATION PATTERN



MULTICOLOR SAND ROCK PATTERN



YD-SK006-01



YD-SK006-02



YD-SK006-03



YD-SK006-04

MULTICOLOR BROKEN BRICK PATTERN



YD-SK312-01



YD-SK312-02



YD-SK312-03



YD-SK312-04



YD-SK312-05

MULTICOLOR MINI BRICK PATTERN

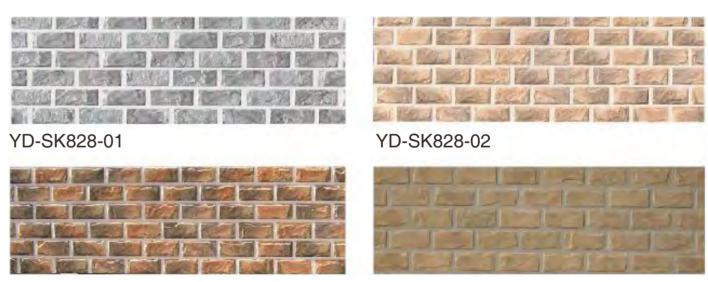


YD-SK601-01



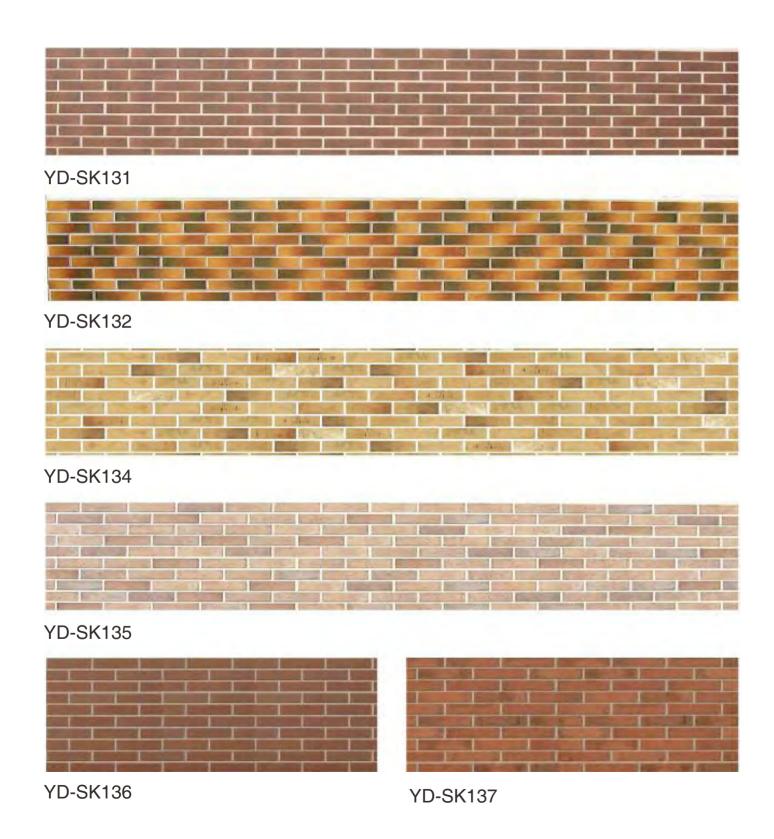
YD-SK601-02

MULTICOLOR CULTURE STONE PATTERN



YD-SK828-03 YD-SK828-04

MULTICOLOR CERAMIC BRICK PATTERN



COLOR CEMENT SERIES

(3000×615×14-16mm)

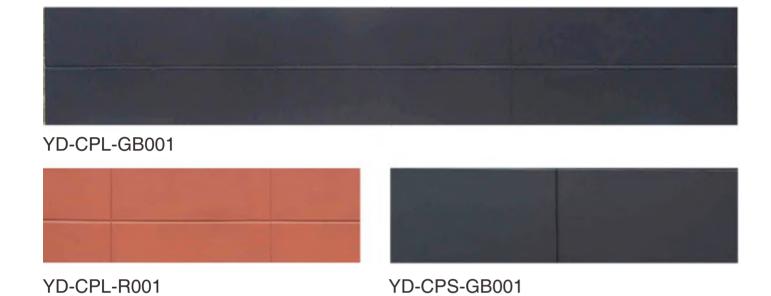
STRIPE BRICK STYLE



TIMBER GRAIN STYLE



PLANE DECORATION STYLE



WATER WAVE STYLE



STRIPE STYLE



YD-CEX007-Y001

BROKEN BRICK STYLE



YD-CZX312-Y001

MINI BRICK STYLE



CLEAR WATER SERIES

(3000×615×14-16mm)



BROKEN BRICK PATTERN

INSTALLATION ACCESSORIES

Name	Specifications	Shap	Installation Position
Fiber Cement Corner	615*100*100mm		
Steel Clip	95*52mm		
Joiner	ЗМ		
Silicone Sealant	300ml or 600ml	TOSSEAL381	
Starter Track	ЗМ		

FIBER CEMENT BOARD

High Strength / 100% No Asbestos



Specifications

Thickness:4-20mm / Max Width:1220mm Max Length: 3660mm / Edge: Square / Beveled / Tapered

Technical Ratio

Density: 1.2-1.35g/cm³
Moisture Content: ≤10%
Water Absorbing Capacity: ≤55%

Thermal Conductivity: Average≤0. 20W/MK

Bending Strength:

Transverse≥11. 0M/mm³ Vertical≥8. 5N/mm³

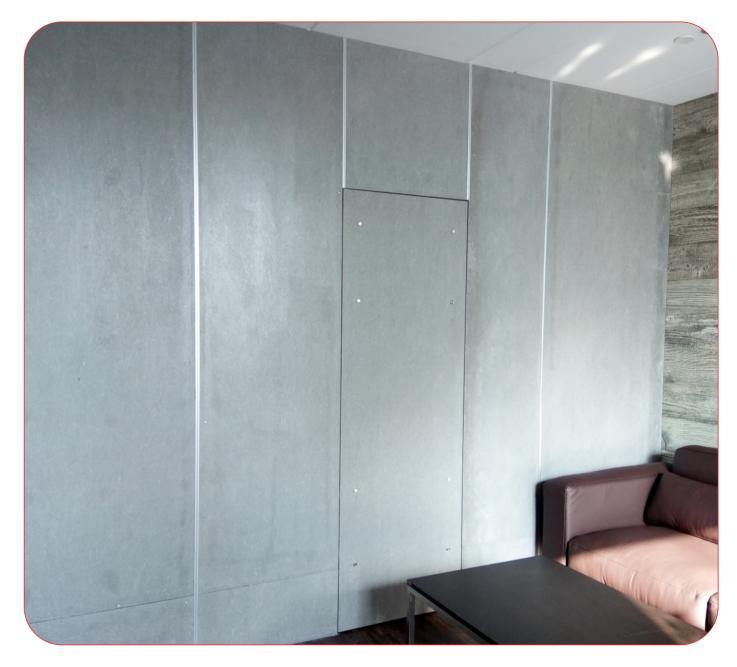
Non-comnustible:

PSB Gb8624 Grade A(100% no asbestos)

Main Features

100% asbestos free
Non-combustible: PSB Gb8624 Grade A
Moisture resistant
Excellent impact resistance
Excellent sound insulation
High dimensional stability
Good surface finish
Easy to work,fix and decorate

Application









WOOD GRAIN CEMENT BOARD



100% no asbestos Size: 200*2400*8mm;200*3000*8mm



Pattern



More pattern are available, please contact with sales department.

FCM-S001

FCM-Y006

FCM-S006

FCM-Y015