



GRC board

THE FINEST CHOICE IN FIBRE CEMENT BOARD



PRODUCT CATALOGUE

GRC board Profile

PT Bangunperkasa Adhitamasentra (GRC board) is one of the leading manufacturers of non-asbestos cement boards in Indonesia. Their product, GRC board, is a strong brand in the cement plate industry.

Established in December 1992, the first factory was in Citeureup Bogor, and the second in Karawang, both located in West Java. To meet customer demand, the third factory was established in Jombang, East Java, in 2020.

GRC board is composed of cement raw materials and reinforced with cellulose fiber. This gives it a high density, making it stronger and more impact-resistant. Our products are ideal for both indoor and outdoor applications, including ceilings, partitions, wall coatings, planks, floors, and decoration.

Our products have not only fulfilled domestic needs but also been exported to various countries in South-east Asia, Africa, and Australia. With over three decades of experience and the support of experts in the industry, we constantly strive to innovate and create eco-friendly products that cater to our customer's satisfaction, making our products the best in the market.

Certification obtained:



ISO 9001: 2015 for the quality management system of the production of non-asbestos cement boards

ISO 140: Soundproof measurement of building elements

Fire resistance, based on results from SNI 1741-2008 equivalent to JIS 1304

SNI8299 as a flat cement board of non asbestos

Green Label Certificate from Green Product Council Indonesia

SNI
8299



GRC board®

Ceiling Application

GRC board are commonly used in various types of buildings such as offices, factories, hotels, schools, apartments, hospitals, etc



Thickness X Width X Length (mm)
4 x 600 x 1200
4 x 1220 x 2440
5 x 1220 x 2440
5 x 1220 x 3000
6 x 1220 x 2440
6 x 1220 x 3000

GRC SUPER PANEL

Cladding - GRC SUPER PANEL



Cladding - GRC SUPER PANEL

External Wall Application

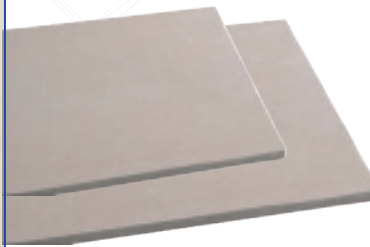
GRC Superpanel is a cement board product that is ideal for outdoor wall applications due to its thickness and weather-resistant characteristics.

Roof Mat - GRC board



Thickness X Width X Length (mm)

9 x 1220 x 2440
12 x 1220 x 2440



Partition Application, Roof Mat, etc



Thickness X Width X Length (mm)
6 x 1220 x 2440
6 x 1220 x 3000
8 x 1220 x 2440
8 x 1220 x 3000
10 x 1220 x 2440
10 x 1220 x 3000

* for the roof mat use a minimum of 8 mm

Floor - GRC SUPER PANEL

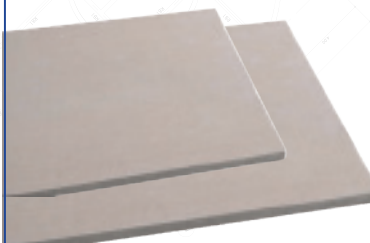


Floor Application

GRC Superpanel is a cement board that is commonly used as flooring due to its maximum thickness.

Thickness X Width X Length (mm)

15 x 1220 x 2440
20 x 1220 x 2440



Deck Application

GRC Super deck



Thickness X Width X Length (mm)
20 x 200 x 2400
20 x 300 x 2400

GRC Mahoni deck



Thickness X Width X Length (mm)
20 x 200 x 2400
20 x 300 x 2400



Deck - GRC SUPER DECK



Deck - GRC MAHONI DECK

Plank & Plint Application

GRC Mahoni plank



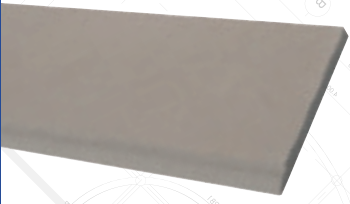
Thickness X Width X Length (mm)
8 x 100 x 3000
8 x 200 x 3000
8 x 300 x 3000

GRC TIMBER PLANK



Thickness X Width X Length (mm)
8 x 100 x 2440
8 x 200 x 2440
8 x 200 x 3000
8 x 200 x 3600
8 x 200 x 4000
8 x 300 x 2440
8 x 300 x 3000
8 x 300 x 3600
8 x 300 x 4000

GRC SUPER PLANK



Thickness X Width X Length (mm)
9 x 75 x 2440
9 x 100 x 2440
9 x 200 x 2440
9 x 300 x 2440

GRC SIMPLE PLANK



Thickness X Width X Length (mm)
8 x 100 x 2440
8 x 200 x 2440
8 x 200 x 3000
8 x 200 x 4000
8 x 300 x 2440
8 x 300 x 3000
8 x 300 x 4000

GRC Rosewood Plank



Thickness X Width X Length (mm)
8 x 200 x 3000
8 x 200 x 4000
8 x 300 x 3000
8 x 300 x 4000

GRC Deco Plank



Thickness X Width X Length (mm)
9 x 200 x 1200
9 x 300 x 1200

Interlock Application

GRC Interlock can be installed as a siding or facade on the wall to create a sleek and attractive waterline profile at each board joint.



Ceiling - GRC MAHONI PLANK



Facade - GRC TIMBER PLANK



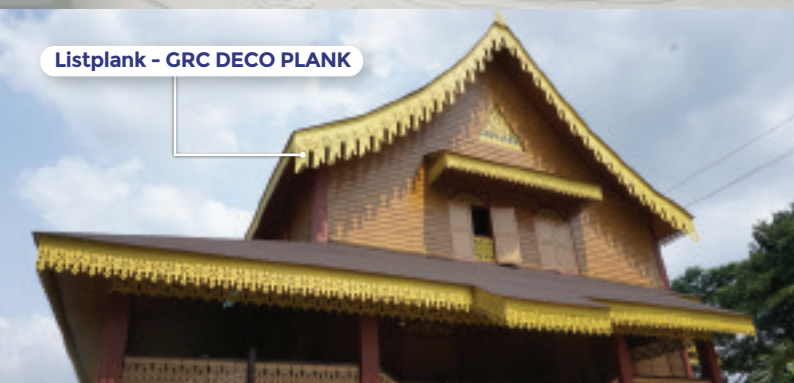
Facade - GRC SUPER PLANK



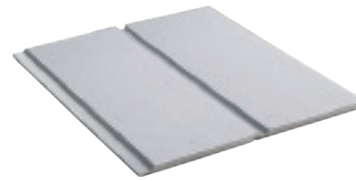
Listplank - GRC SIMPLE PLANK



Facade - GRC ROSEWOOD PLANK



Listplank - GRC DECO PLANK



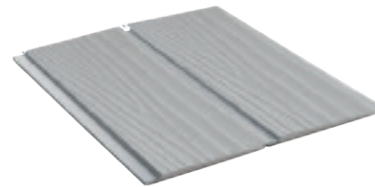
Thickness X Width X Length (mm)

10 x 150 x 3000

10 x 200 x 3000

10 x 300 x 3000

GRC Interlock Timber



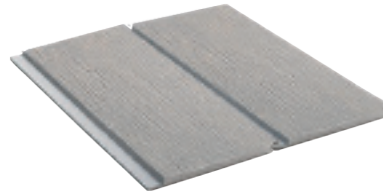
Thickness X Width X Length (mm)

10 x 150 x 3000

10 x 200 x 3000

10 x 300 x 3000

GRC Interlock Mahoni



Thickness X Width X Length (mm)

10 x 150 x 3000

10 x 200 x 3000

10 x 300 x 3000



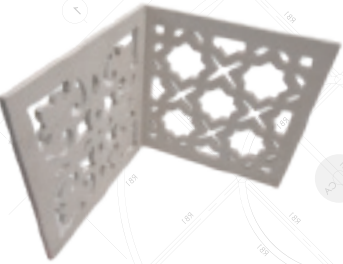
Interlock - GRC INTERLOCK

GRC DECO PANEL

Decorative Application

GRC Deco Panel is a cement-based board that can be used for both indoor and outdoor decoration purposes. It enhances the building aesthetics and makes it look more beautiful. In addition to the pre-existing designs and sizes, customers can also order customized designs that are tailor-made to their desired size and thickness.

GRC Deco Panel



Thickness (mm)	Width (mm)	Length (mm)
6 - 20	1200 (max)	2400 (max)

* For 6 mm thickness, the maximum width is 600 mm and Length is 1200 mm

GRC Line Panel



Thickness (mm)	Width (mm)	Length (mm)
8 - 20	1200 (max)	2400 (max)

GRC Brick Panel



Thickness (mm)	Width (mm)	Length (mm)
8 - 20	1200 (max)	2400 (max)

Decorative - GRC DECO PANEL



Wall - GRC LINE PANEL



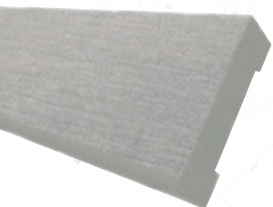
Wall - GRC BRICK PANEL



GRC MAHONI HANDRAIL

Handrail Application

GRC Mahoni Handrail is a durable and anti-slip replacement for wooden handrails with an ergonomic design and easy application.



Thickness X Width X Length (mm)

27 x 85 x 2400

Notch Height X Weight (mm)

4 x 52

Handrail - GRC MAHONI HANDRAIL



GRC board Accesories



GRC TAPE

Packaging	Dimension	
Roll	Length	± 45 m
	Width	2,5 cm



GRC COMPOUND A+B

Packaging	Weight (kg)	Information
Bucket (Pail)	2	1 set for 35 m ²
	8	1 set for 140 m ²



GRC SCREW

Item Name	Sachet (pcs)	Box (pcs)
GRC Screw 4 mm	500	2000
GRC Screw	500	2000
GRC SUPERPANEL Screw	100	1000



GRC NAIL

Item Name	Sachet (gr)	Box (kg)
GRC Galvanis Nail	400	2
GRC SUPERPANEL Galvanis Nail	400	2



GRC PUTTY

Packaging	Weight (kg)	Information
Sack	4	± 4 m ²
Sack	25	± 25 m ²

GRC board Excellence



GRC HELP



0819 99 88 77 66

