



The power of fibre cement roofing

For more than a century, fibre cement roofing has proved to be the most durable roofing material at the most affordable price.

Millions of fibre cement roofs in the world have witnessed the test of time successfully.

A material with superior characteristics

- Noise attenuation**
Reduction of the noise caused by driving rain
- No corrosion, no rust**
Resistant to the high salinity of coastal areas
- Can be painted and repainted**
Dirt from surface should be removed before repaint works
- Fire resistant**
Fibre cement sheets are incombustible and don't generate smoke
- Chemical resistant**
Highly resistant to many industrial chemical vapors in the industry and livestock areas

Working with Eter sheet

Working with Eter sheet and roofing is categorized as working at height. Always equip a safety harness and other necessary safety equipment for working at height.



Do not step on the Eter sheet during installation or service. Stepping or walking directly on the Eter roofing may cause cracks in the product and or lead to work accidents.

If there is a need to walk on the Eter roof, use a layer of wood or supporting boards with a minimum length of 1.5x the distance between purlins, and make sure the supporting board sits perfectly above 2 (two) purlins.



Supporting boards

A versatile product even for façade cladding
More solutions? Please contact us

Eter14

Above All



Etex Malaysia Sdn Bhd
(Formerly known as Promat (Malaysia) Sdn Bhd)

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SCAN AND VISIT OUR WEBSITE

Disclaimer:

The technical data provided in this document is based on mean values prevalent at time of publication and is thus subject to fluctuation. It should not be regarded as a guarantee to system performance.

The sole purpose of images, references and recommendations in this document is to illustrate the functionality and versatility of the products and solutions and the proven international expertise of the Etex Group. Please note that the successful performance of the product & solutions depends on numerous factors outside the control of PT. Etex Building Performance Indonesia (quality of workmanship, design, handling and storage procedures, etc.).

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Roofing Solutions

— That Last Forever —

An industrial company with a proven history and a promising future

etex inspiring ways of living

What we do

Improving our customers' quality of living with ever more effective lightweight solutions.

Building Performance
Leader in plasterboards and fibre cement boards, and the global reference in passive fire protection solutions for the residential and commercial segments.

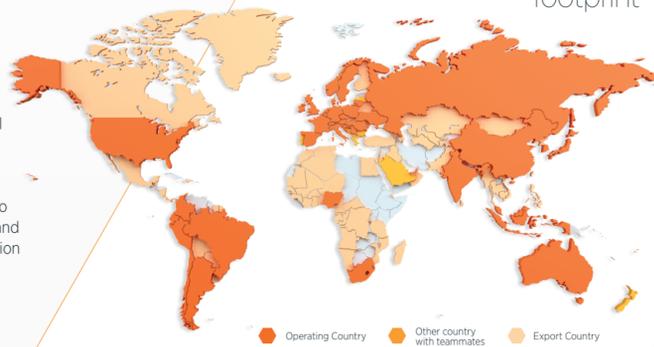
Exteriors
Provider of innovative, durable, high performance and beautiful fibre cement exterior materials for architectural, residential and agricultural projects.

Industry
Front runner of engineering expertise to drive the future of high performance thermal and acoustic insulation as well as passive fire protection in the industrial, aerospace and energy sectors.

Insulation
Leading European insulation provider of glass mineral wool and extruded polystyrene (XPS) to insulate residential and non-residential buildings.

New Ways
New Ways offers high-tech, lightweight, factory-assembled panel and modular solutions based on timber and steel framing.

Strong manufacturing global footprint



>140
Sites, plants, quarries, offices.

45
Operating countries

>13,500
Teammates

Our main Commercial Brands



Over a century of sustainable profitable growth



Our why
We want to inspire people around the world to build living spaces that are ever more safe, sustainable, smart and beautiful.

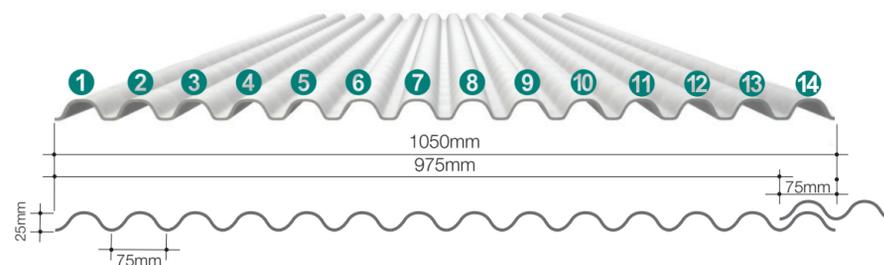
Our how
We work as one, fostering a collaborative and caring culture, a pioneering spirit and a passion to always do better for our customers.

Our what
Building on our experience and global market needs, we strive to improve our customers quality of living with ever more effective lightweight solutions.

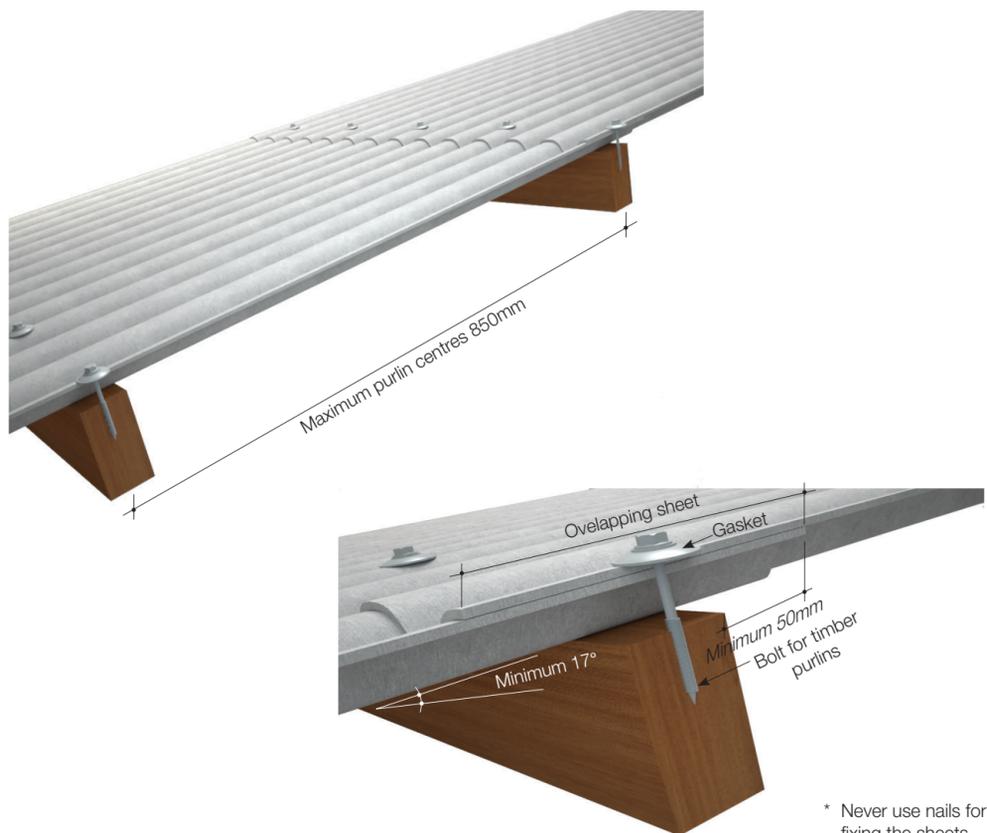
www.etexgroup.com

Technical Data

EterI4



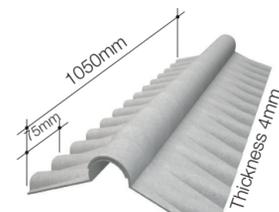
Product	Thickness (mm)	Width (mm)	Length (mm)	Weight (kg)
EterI4	4	1050	3000	24
	4	1050	2700	21.5
	4	1050	2400	19
	4	1050	1800	14.5



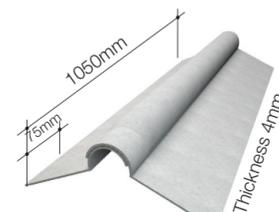
Roof angle	minimum 17° (30%)	25° (47%)	30° (58%)	45° (100%)	50° (119%)	> 60°
Overlapping sheet (mm)	220	200	180	160	140	120

* Never use nails for fixing the sheets

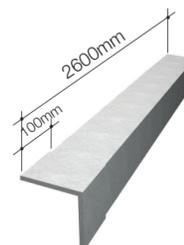
Accessories



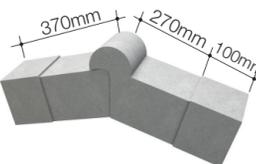
Two piece pitch ridge
EterAXI4 NSG



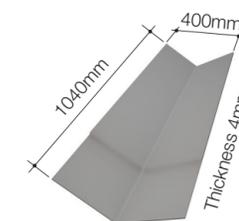
Two piece flat ridge
EterAXI4 NSR



Side barge board
EterAXI4 LPK



Two piece end ridge
EterAXI4 UNS



Single V ridge
EterAXI4 LPK V

