



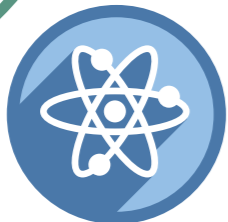
The power of fibre cement roofing

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



Asbestos FREE

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



Eter6[®]

Above All



Asbestos FREE

Disclaimer

Some of the project images shown in the document, not necessarily were built with the systems promoted in this publication. They were included with the intention to illustrate the reader about the look and appearance of our products. Most of the projects correspond to buildings using fibre cement boards manufactured by our sister companies in several parts of the world and their sole purpose to illustrate the versatility of our products and the international experience of Eter, Group to which we belong.

Your local supplier



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an etex company

Roofing Solutions

— That Last Forever —



Our Global Presense

Eternit

Eternit groups Etex's companies in Asia Pacific, dedicating its efforts to provide the highest quality building technologies available to the market.

The company has extensive product knowledge built up from more than a century of fibre cement expertise. Research & Development Centres throughout the world ensure that the products perform at all levels.

The company's products are proudly made with highest consideration for environmental concerns and preservation of non-renewable resources.

Tough, resistant and durable, Eternit products and systems are the perfect replacement for wooden products, and many concrete and masonry constructions.



Etex

Etex is a Belgian industrial group that specialises in and markets high quality building materials and systems. Headquartered in Brussels, Etex currently operates 123 factories and 116 subsidiaries across 44 countries. The Group employs more than 18,000 people and is one of the largest fibre cement producers in the world.

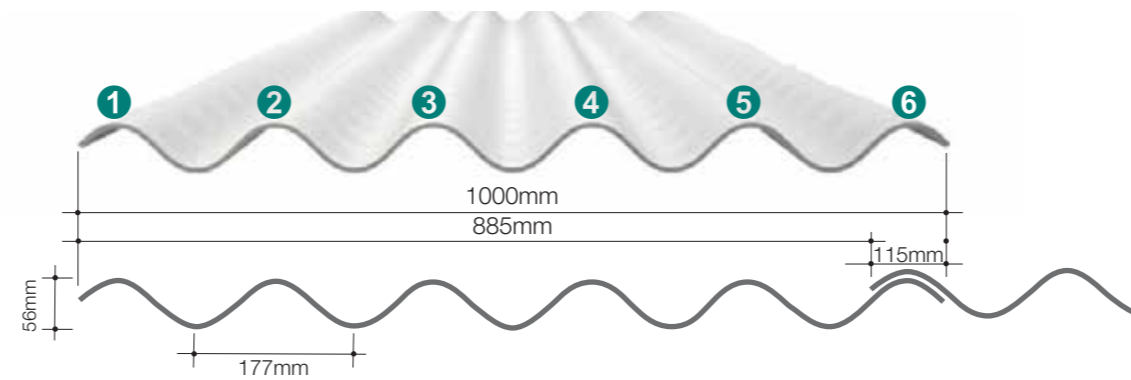
Through its subsidiaries, the Group offers an extensive range of products: small and large roofing materials, cladding and building boards, passive fire protection systems and ceramic tiles.

Etex is a reputable and professional partner for all kinds of building projects.

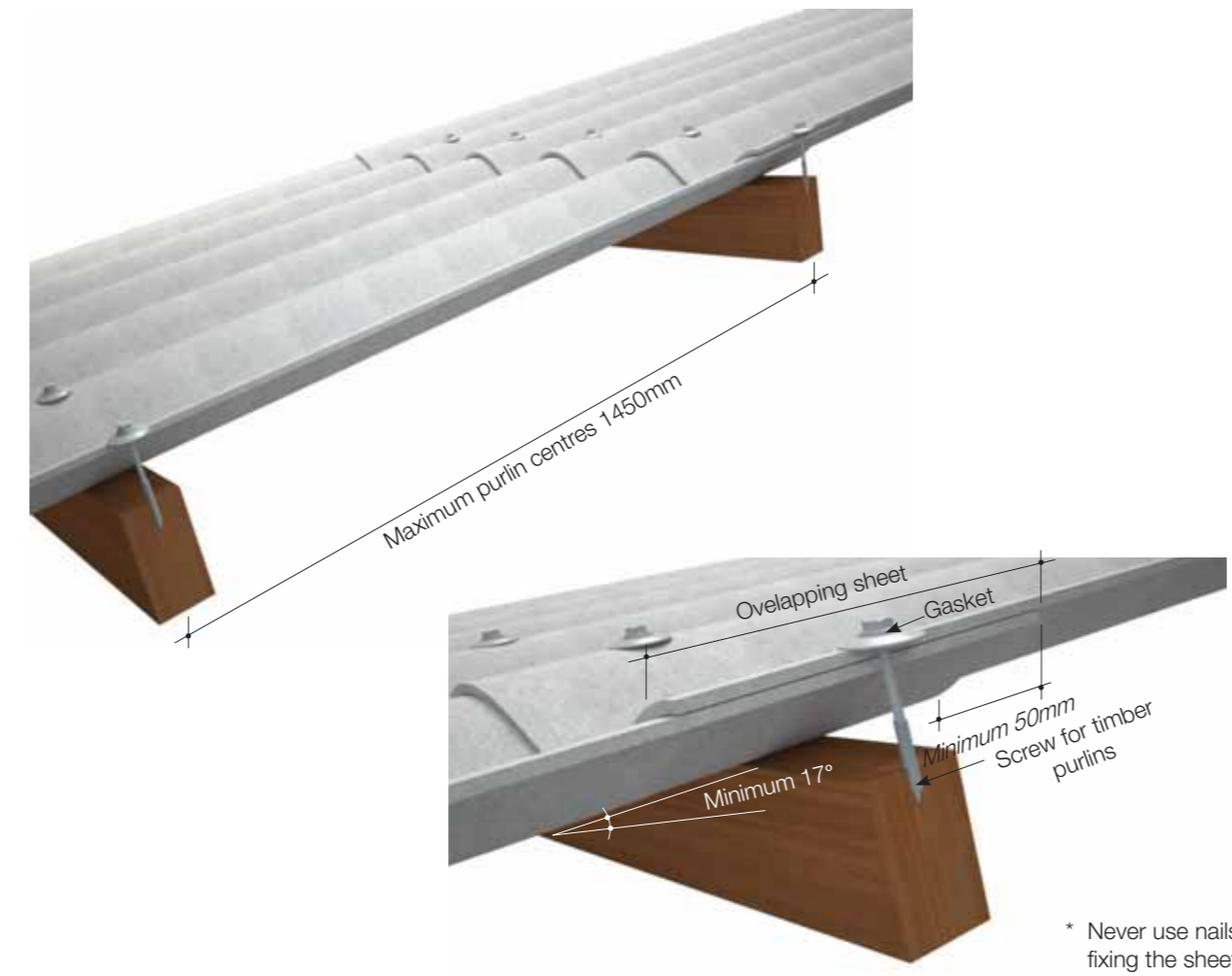
Founded in 1905, Etex has consolidated its unique global presence, thanks to strong expertise, technical knowledge, innovative culture and deep understanding of local needs and requirements in the markets where it operates.



Technical Data



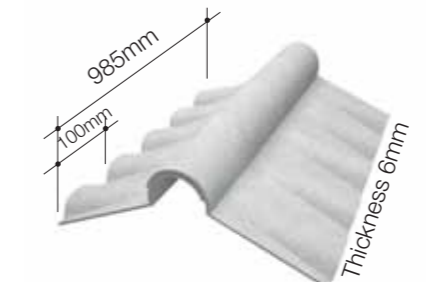
Product	Thickness (mm)	Width (mm)	Length (mm)	Weight (kg)
Eter6®	6	1000	3650	44
	6	1000	3050	36.5
	6	1000	2500	30
	6	1000	2250	27
	6	1000	2000	24
	6	1000	1800	21.5
	6	1000	1500	18



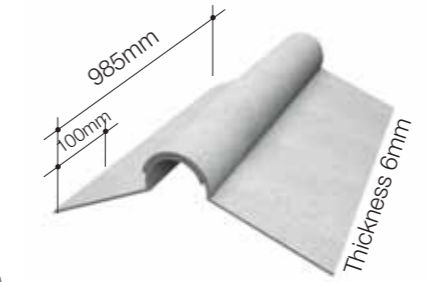
Roof angel	minimum 17° (30%)	25° (47%)	30° (58%)	45° (100%)	50° (119%)	> 60°
Overlapping sheet (mm)	220	200	180	160	140	120

* Never use nails for fixing the sheets

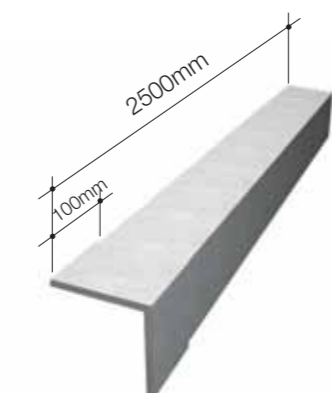
Accessories



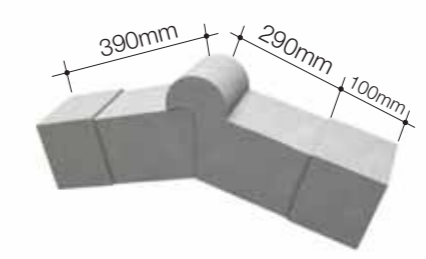
Two piece pitch ridge
EterAX6 NSG®



Two piece flat ridge
EterAX6 NSR®



Side barge board
EterAX6 LPK®



Two piece end ridge
EterAX6 UNS®

