

# ETERSIDE Primed

CERTIFICATE OF PHYSICAL PROPERTIES  
Of thickness 15.0mm

ETERSIDE Primed is a fibre cement weatherboard pre primed in factory conditions. ETERSIDE Primed offers a better adhesion and lower paint consumption at the jobsite..

## Benefits

- **Robustness:** All the benefits of a thick fibre cement weatherboard, 15mm, are ready to provide security and peace of mind to the project owner.
- **Versatility:** ETERSIDE Primed allows the application of almost any type of paint and colour in a small amount of time.

General Technical Properties	Value	Standard
Dimensional Conformity	Pass	AS/NZS 2908.2
- Length	± 8mm	
- Width	± 5mm	
- Thickness	± 10%	
- Straightness of edges	3 mm/m	
- Squareness of edges	4 mm/m	
Density	≥ 1150 kg/m <sup>3</sup>	AS/NZS 2908.2
Modulus of rupture (Type A)	≥ 7 MPa Category 3	AS/NZS 2908.2
Water permeability	Pass	AS/NZS 2908.2
Moisture content	≤ 15%	ASTM C1185
Water absorption	≤ 33%	ASTM C1185
Moisture movement	≤ 0.04%	ASTM C1185
Thermal conductivity	0.27 W/m <sup>2</sup> K	ASTM C518-76

Durability		
Warm water performance	Pass	AS/NZS 2908.2
Freeze-thaw performance	Pass	AS/NZS 2908.2
Soak-dry performance	Pass	AS/NZS 2908.2
Heat-rain performance	Pass	AS/NZS 2908.2

Reaction to Fire		
Combustibility	Satisfy wherever a non-combustible material is required according to BCA	
Sample Classification	Group 1	ISO 5660.1
Average Specific Extension Area	7.1 m <sup>2</sup> /kg	
Fire Hazard Properties		AS/NZS 1530.3
- Ignitability Index	0	
- Spread of Flame Index	0	
- Heat Evolved Index	0	
- Smoke Developed Index	0-1	

## Eternit

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