NoMorePly®
BoardingSystems

Built for **Performance**
***Trusted** in Every Layer*

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Technical Data

6mm **Fibre** Cement **Boards**

NoMore**Ply** 6mm Fibre Cement Boards and Pre-primed Fibre Cement Boards are manufactured to improve strength in a timber floor prior to applying a final floor finish. The Pre-primed boards are coated with a non-combustible primer. Both meet the performance requirements of BS EN 12467:2012 for Fibre Cement Flat Sheets.

SKU	Size	Weight
5600 (Pre-primed)	1200 x 600mm	6.75kg
7008	1200 x 800mm	7.76kg
5006	2400 x 1200mm	28.9kg
Tolerance	+/-5%	
Test Standard	BS EN 12467:2016 + A1:2016	
Performance		
Density	1.28g cm^3	
Linear Variation (change in moisture)	0.16%	
Bending Strength (dry)	17.56 MPa	
Bending Strength (saturated in warm water)	12.97 MPa	
Water Impermeability (unprimed)	No water formation after 24 hours Damp patch covers tested area	
Water Impermeability (primed)	No water formation after 24 hours No damp patch in tested area after 192 hours	
Reaction to Fire Test Standard	Euro Class A1 Non-Combustible (A1fl) EN ISO 1182 & EN ISO 1716	
Mechanical Characteristics - Bending Strength (MOR)	Class 2	

This Technical Data Sheet applies to all **No**More**Ply** 6mm Fibre Cement Board sizes and is not limited to the SKUs listed above.

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Technical Data Continued

6mm **Fibre** Cement **Boards**

Performance	
Durability. Freeze-Thaw	Complied
Durability. Heat-Rain	Passed
Durability. Warm Water	Complied
Durability. Soak-Dry	Complied
Thermal Conductivity	0.15651 W/mK
Thermal Conductivity (Pre-primed)	0.24149 W/mK
Thermal Resistance	0.04525 m2K/W
Thermal Resistance (Pre-primed)	0.04928 m2K/W

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