

# NoMorePly®

## Fibre Cement Board Product Specifications



**Installation Guide**  
available on request

Fibre Cement Boards			
	6mm	12mm	22mm
Size	1200x600mm	1200x800mm	2400x500mm
Thickness	6mm (±5%)	12mm (±5%)	22mm
Weight	6.5 kg	13.5 kg	31 kg
Finish	Solid, odourless, pale beige/grey coloured board	Solid, odourless, pale beige/grey coloured board	Solid, odourless, pale beige/grey coloured board
Basic composition	A mixture of silica, calcium silicate, cellulose and cement	Portland cement, chalk, mineralised fibres	Portland cement, chalk, mineralised fibres
Fire classification	Class 0	Class 0	Class 0
Sound proofing		Sound deduction (at 2000 Hz) Db 49-55	Sound deduction (at 2000 Hz) Db 49-55
Warranty from defects	Lifetime Guarantee	Lifetime Guarantee	Lifetime Guarantee
Handling & Storage	Store in original packaging in dry area	Store in original packaging in dry area	Store in original packaging in dry area
Personal Protection	Dust can be caused when cutting	Dust can be caused when cutting	Dust can be caused when cutting
Fixing details	See installation brochure	See installation brochure	See installation brochure
Point loading information	Maximum tile loading weight: 60kg/m <sup>2</sup>		
Accreditations	BBA Certificate NHBC Accepted ISO9001	BBA Certificate NHBC Accepted ISO9001	

Regulatory information relating to 6mm fibre cement boards	<p><b>EU regulations</b></p> <ul style="list-style-type: none"> <li>• Council Directive 67/548/EEC "on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labeling of dangerous substances as modified and adapted to the technical progress" (OJEC L 196 of 16 August 1967, p.1 and its modifications and adaptations to technical progress).</li> <li>• Council Directive 1999/45/EC of 31 May 1999 concerning the approximation of the laws, regulations and administrative provisions of the Member States relating to the classification, packaging and labeling of dangerous preparations (OJ L 200 of 30.7.1999)</li> <li>• Regulation (EC) No 1272/2008 dated 20th January 2009 on classification, labeling and packaging of substances and mixtures (OJ L 353)</li> <li>• Commission Directive 97/69/EC of 5 December 1997 adapting to technical progress for the 23rd time Council Directive 67/548/EEC (OJEC of 13 December 1997, L 343).</li> <li>• Commission regulation (EC) No 790/2009 of 10 August 2009 amending, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labeling and packaging of substances and mixtures.</li> <li>• The 1st Adaptation to Technical Progress (ATP) to Regulation (EC) No 1272/2008 enters into force on 25 September 2009. It transfers the 30th and 31st ATPs of Directive 67/548/EEC to the Regulation (EC) No 1272/2008</li> </ul> <p><b>Protection of workers</b></p> <p>Shall be in accordance with several European Directives as amended and their implementations by the Member States</p> <p>a) Council Directive 89/391/EEC dated 12 June 1989 "on the introduction of measures to encourage improvements in the safety and health of workers at work" (OJEC (Official Journal of the European Community) L 183 of 29 June 1989, p.1).</p> <p>b) Council Directive 98/24/EC dated 7 April 1998 "on the protection of workers from the risks related to chemical agents at work" (OJEC L 131 of 5 May 1998, p.11).</p> <p><b>Other Possible Regulations</b></p> <p>Member States are in charge of implementing European Directives into their own national regulation within a period of time normally given in the Directive. Member States may impose more stringent requirements. Please always refer to any national regulation.</p>
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The **first** boarding system with a **lifetime guarantee**

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