



**190x390x185mm**

Essential characteristics	Performance		Harmonized Standard
Compressive strength	Compressive strength	2,28N/mm <sup>2</sup> (indication of direction of load and unit category)	EN 771-3:2011
Bond strength	Bond strength	0,15 N/mm <sup>2</sup>	
Water absorption	Water absorption	Declared text: "Not to be left exposed"	
Direct airborne sound insulation	Gross density	661 kg/m <sup>3</sup>	
	Configuration	Declared configuration as illustrated or described	
	Dimensions and tolerances	190x390x185 D1	
Durability against freeze/thaw	Durability	Declared text: "Not to be left exposed"	

**250x390x190mm**

Essential characteristics	Performance		Harmonized Standard
Compressive strength	Compressive strength	2,53N/mm <sup>2</sup> (indication of direction of load and unit category)	EN 771-3:2011
Bond strength	Bond strength	0,15 N/mm <sup>2</sup>	
Water absorption	Water absorption	Declared text: "Not to be left exposed"	
Direct airborne sound insulation	Gross density	663 kg/m <sup>3</sup>	
	Configuration	Declared configuration as illustrated or described	
	Dimensions and tolerances	250x390x190 D1	
Durability against freeze/thaw	Durability	Declared text: "Not to be left exposed"	

**300x390x190 mm**

Essential characteristics	Performance		Harmonized Standard
Compressive strength	Compressive strength	2,2N/mm <sup>2</sup> (indication of direction of load and unit category)	EN 771-3:2011
Bond strength	Bond strength	0,15 N/mm <sup>2</sup>	
Water absorption	Water absorption	Declared text: "Not to be left exposed"	
Direct airborne sound insulation	Gross density	704 kg/m <sup>3</sup>	
	Configuration	Declared configuration as illustrated or described	
	Dimensions and tolerances	300x390x190 D1	
Durability against freeze/thaw	Durability	Declared text: "Not to be left exposed"	



**NB 1888**

Haskovo, 26.01.2015  
Issue №1



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