

**TECHNICAL DATA**

**SAINT MARTIN - SAINT ALBAIN**

STONE IDENTITY	UNIT	STANDARD	COMMENTS	AVERAGE VALUE
Bulk density	kg/m <sup>3</sup>	NF EN 1936		2620
Porosity	%	NF EN 1936		2.1
Flexion breaking load	Mpa	NF EN 12372		14.5

SUITABILITY	UNIT	STANDARD	COMMENTS	AVERAGE VALUE
Wear resistance	mm	NF EN 14157		27
Absorption by capilarity	g/(m <sup>2</sup> xS <sup>0.5</sup> )	NF EN 772-11	C//bed	1
		NF EN 772-11	C_I_bed	1
Compression breaking load	Mpa	NF EN 1926		124
		NF EN 772-1		129.9
Frost resistancy	cycles	NF EN 12371		
Slipping resistancy	wet	NF EN 14231	Flamed	70
Thermal conductivity	W/(m.k)	RT 2005		3.5

Source: CTMNC Paris

Update : 14/10/2013

Other names:

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