

R E C O M M A N D A T I O N S

Please, ensure mixing from several packs when loading out and laying or colour banding : may occur

Prevention and safety rules :

Cutting with power tools can generate dust. This dust contains silica or quartz particles that can pose a health risk.

BRIQUETERIES DU NORD
LOMME FACTORY - F 59160 -
☎ 03.20.92.07.04



FT *

NF EN 771-1

05

BADSHOT

215 x 103 x 65



Facing vertically perforated brick



Specifications for facing brick : Perforated brick

Specification datasheet number :

Publishing date : 17/09/18

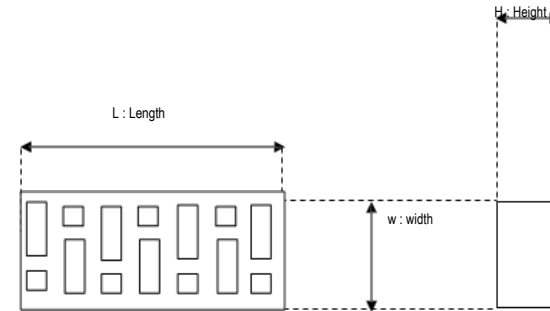
Revision :



Briqueteries du Nord Rue Vieille 59160 LOMME

Standard product name : Red facing vertically perforated brick HD category II

Trade product name : **BADSHOT**



NF EN 771-1-COMPIL

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Technical characteristics	Testing standards	Results
Size in mm (L x w x H)	NF EN772-16	215 x 103 x 65
Tolerances		T1
Ranges		R1
Average compressive strength to the laying face	NF EN772-1	> 25 N/mm ² RC300
Moisture expansion	NF EN772-19	< 0,6 mm/m
Bond strength	NFEN998-2	> 0,15 N/mm ²
Content in active soluble salt	NF EN772-5	S2
Reaction to fire	NF EN13501-1	A.1
Water absorption	NF EN772-7	12,00%
Thermal conductivity	NF EN1745	0,58 W/mK
Thermal mass capacity	NFEN1745	1,0 Kj/Kg.K
Diffusion coefficient of water vapour	NFEN1745	μ = 5/10
Direct airborne sound insulation :		
Gross density	NF EN772-13	2000 Kg/m ³
Tolerance class		D1 10%
Configuration		Cf. Schematics
Percentage of voids	NF EN772-3	11,00%
Initial rate of water absorption	NF EN772-11	1,20 Kg/m ² .minute
Percentage of perforation	NF EN772-3	25 to 70%
Durability against frost and thaw	NF EN 772-8	F2 "Severe exposure"
Efflorescence	NF P13304	Absence of efflorescence