

Múrplata

Rigid slab. Not compressed during packaging.
CE marked. Packed in transparent PE-foil.



Usage

Heat insulation as a plastering base for cement-based plastering on walls, indoors.
Should not be used where temperature is above 200 °C.

Technical information

							
Nominal	Compressive Strength	Thickness Tolerances	Temp. Tolerances	Thermal Conductivity	Reaction to Fire	Short Term Water Absorption	CE - Marked
kg/m ³	kPa	Class	°C	W / mK	Euroclass	kg/m ²	Standard
92	15	T4	200	0,034	A1	≤1	
	IST EN 826	IST EN 823		IST EN 12939	IST EN 13501-1	IST EN 1609/12087	EN 13162

NPD - No Performance Determined

Size, Packing Specification and Thermal Resistance

Size			Pack		Pallet			Thermal Resistance
THICKNESS	WIDTH	LENGTH	SLABS	M ²	PACK	M ²	M ³	M ² K / W
20	600	1200	15	10,80	28	302,40	6,77	0,55
50	600	1200	6	4,32	28	120,96	6,77	1,45
75	600	1200	4	2,88	28	80,64	6,77	2,20
100	600	1200	3	2,16	28	60,48	6,77	2,90

Other sizes can be produced and packed

Quality Control

The production at Sauðárkrókur follows a documented quality system verified according to ISO 9001 and environmental system according to ISO 14001.