


BRICK – PANELS

DEPOSITED PANEL



PHENOL - RIGID FOAM PANELS		Stand 06.2011
High Performance Insulation extra for Brick-Panels and Joint Alignment System		Date: 30.06.2011
Characteristics data		
Compound system and Joint alignment system		
Phenol-rigid foam (deposited panel) WLS 022, WLS 024		
Phenol-rigid foam	CFC-and HCFC-free, guaranteed quality	
Properties:	Non-glowing, non-melting, and is not dropping off whilst burning, Biological harmless, non-rotting, recyclable, mould and mildew-resistant.	
Apparent density	>35 kg/m ² in accordance with DIN EN 1602	
Rated value of thermal conductivity	λ 0,022 W/(m-K) in accordance with DIN EN 4108-4, 45-120 mm λ 0,024 W/(m-K) in accordance with DIN EN 4108-4, 25-44 mm	
OK	38 in accordance with DIN EN 12086	
Application type	WAB in accordance with DIN EN 4108-10	
Construction material class Deposited rigid foam With brick tiles	B1 in accordance with DIN EN 4102 System can be used up to 22 meter Other high on request	
Temperature resistance	-30°C to +110°C -22°F to +230°F	
Coating	Double sided coating made of special geomembrane	
Edge finishing	Around, straight	
Dimension/Format	On request	
General	More characteristics data on request	
		
Fourways ML 42 Valentines Road Ilford, ESSEX London IG1 4SA		
Tel./fax: +44(0)20822271036 +44(0)7712284159 +44(0)7545966558 e.mail: info@brick-panels.co.uk www.brick-panels.co.uk		

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