

## **TECHNICAL DATASHEET**

Introduction :	<b>FireHalt 60:30</b> is a <b>BRE/LPCB Certified</b> lightweight symmetrical fire barrier designed to be installed in concealed spaces/roof cavities either as higher specification cavity barrier or as a fire barrier that is required to extend the fire rating of a compartment wall, situated directly below, up to the roof line or upper floor slab.					
Physical Properties :	Description:	escription: No respirable fibres / User friendly / Easy to manipulate and cut to shap				
	Colour:	White				
	Coating:	Weavelock treatment including a proprietary fire resistant additive which is food safe and non-corrosive.				
	MinimumThickness:	7 mm				
	Minimum Weight:	1900 g/m²				
	Fibre Diameter	> 6 micron, (classified non-respirable)				
Certification Body :	LPCB	Certified Cavity Barrier	Ref # 552a/03			
Testing Authority :	Warringtonfire					
Test & Performance :	Test Classification :	BS 476: parts 20/22	60 mins integrity 30 mins insulation 1st June 2026			
	Test Report :	Ref # 324785 - Expiry date				
	F O A Reports :	Access Hatch	Ref # 129848_3			
	- based on the above	Horizontal Applications	Ref # <u>324785_</u> 2			
	test report.	Movement joint Applications	Ref # 176621			
		Pipe Protection Applications	Ref # 178495			
		Timber Protection Applications	Ref # 179691			
	Other Classifications :	BS 476 part 6: 1989 Class O (Fire propagation) BS 476 part 7: 1987 Class 1 (Surface spread of flame)				
		ISO 1182 1990 (E): Non Combu	ustibility			
		IMO Resolution MSC.61(67) Pa	rt 1. Non Combustibility			
Pack Dimensions :	Width:	130cm Packed:	Convoluted and			
	Roll Length:	6m Standard	individually wrapped in polythene.			
	Roll Area:	7.8m <sup>2</sup>				
<b>Firehalt</b>	Culimeta-Saveguard Ltd, +44 (0)161 344 2484 sales@firehalt.com www.firehalt.com	LPCB 1208 Cert/LPCB ref. C552a/03	selector			

The information on this Data Sheet is provided in good faith. However, the company reserves the right to alter or update this data as and when additional information is received. Firehalt products should only be fitted in accordance with the guidelines provided by the manufacturer. Any deviations must be authorised by the manufacturer or their representatives.

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