

FIRE SAFETY BARRIER

VALBARR® ULTRALITE VERTICAL

TECHNICAL DATA SHEET
NR. 10 / 10MAY2018

INTRODUCTION	<p>VALBARR® UltraLite is an IFC Certified ultra-lightweight symmetrical fire barrier designed to provide compartmentation in roof cavities and concealed spaces as detailed in UK Building Regulations: Approved Document B (Fire Safety).</p> <p>VALBARR® UltraLite is simple to fit and requires no specialist tools or fit.</p>			
PHYSICAL PROPERTIES	Description	Non-toxic / User friendly / flexible / durable Easy to manipulate and cut to shape		
	Colour	White		
	Weave	Satin		
	Nominal thickness	6.5 mm		
	Mass per unit area Tolerance: +/- 12%	1334 g/m ²		
	Fibre Diameter	> 6 µm; non-respirable		
TEST SPECIFICATIONS	BS 476: parts 20/22: 1987	<p>30 minutes integrity 15 minutes insulation</p> <p>Satisfies the requirements of UK Building Regulations: Approved Document B (Fire Safety) for fire rated cavity barriers.</p>		
ASSESSMENTS BY WARRINGTON EXOVA	Warrington Exova	<table border="1"> <tr> <td>Test Reference</td> <td>Report No. WF 376403</td> </tr> </table>	Test Reference	Report No. WF 376403
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CERTIFICATION BODY	IFC	VALBARR® ULTRALITE VERTICAL IFC CERTIFICATION NUMBER – IFC 1330		
DIMENSIONS AND PACKAGING	Width:	130 cm		
	Standard Roll Length:	6 m		
	Roll Area:	7.8 m ²		
ADDITIONAL INFORMATION	<p>VALBARR® products must be installed as laid out and defined in the tested Certification criteria and Installation Drawings, which are all freely available. Under no circumstances can any deviation from those details be undertaken without the written authority of the VALBARR® Technical Department.</p>			

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