

TECHNICAL DATASHEET

Introduction:	Fire Resistance when FireHalt 90:60 has a woven/treated lightwe mats and reflective a contain no respirable f	reHalt 90:60 is a fabric based symmetrical fire rated barrier offering 90mins re Resistance when used in a horizontal application. reHalt 90:60 has a unique multi-layered construction comprising specially oven/treated lightweight glass fibre fabrics, High Temperature insulation ats and reflective aluminium foils. The fabric layers and insulation mats ontain no respirable fibres. rehalt 90:60 is safe to handle, simple to fit and requires no specialist tools or tings.					
Physical Properties:	Description:	Non-toxic / User friendly / flexible / durable					
	Colour:	White					
	Coating:	Weavelock treatment including a proprietary fire resistant additive which is food safe and non-corrosive.					
	Nominal Thickness:	18mm					
	Nominal Weight:	4900 g/m²					
	Fibre Diameter	> 6 micron, (classified non-respirable)					
Test Authority:							
	Fire Resistance:	BS 476: part 22 : 1987 (Horizontal)		90 minutes integrity 60 minutes insulation			
	Test & Assessment :	Ref # WF382396(H	lorizontal)	Expiry: 01/05/2027			
Certification Body: IFC Certification		Certification Ref #		IFCC 1337			
	FOA Schedule Ref #		#	Pending			
		Validation date		03/11/2017			
Packing & Dimensions:	Width:	130cm	Packed:	Convoluted and			
j.	Roll Length:	6m Standard		individually wrapped			
	Roll Area:	7.8.m²		in polythene.			
	Pack Weight:	38 Kgs (2 person lift)					
	. doit troight.						



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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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