

## Firefly Plus 30

TECHNICAL DATA SHEET	
DESCRIPTION	Composite Cavity Fire Barrier Combined integrity and insulation Suitable for vertical & horizontal applications
WEIGHT	2.2Kg/m <sup>2</sup> nominal
THICKNESS	10mm nominal
BS 476 PART 6 FIRE PROPAGATION TEST WIRA Testing Centre	Fire Propagation Index 2.56
BS 476 PART 7 SURFACE SPREAD OF FLAME WIRA testing	Certification to "Class 1" pass
BS 476 Class "O" BUILDING REGULATIONS Wira Testing Centre	Complies with requirements
BS 476 PART 20/22 1987 CLAUSE 5 Faverdale Technology Centre & Tested & assessed at Loss Prevention Council	INTEGRITY: 30 minutes INSULATION: 30 minutes
BS 476 PART 20/22 1987 HORIZONTAL Tested & assessed at Loss Prevention Council	INTEGRITY: 30 minutes INSULATION: 30 minutes
BS 476 PART 20: 1987/PREN 1366-3: 1993 PENETRATION SYSTEM Warrington Fire Research	INTEGRITY: 30 minutes
SOUND REDUCTION INDEX IN ACCORDANCE WITH THE PRINCIPLES OF BS EN ISO 140/111 1995 The University of Salford	16 dB
<b>FIREFLY PLUS 30 satisfies the requirements of the Building Regulations 1991 (2000 edition) Approved Document B, Appendix A, table A1, item 16</b>	
PACK SIZES	LENGTH: 6 metres nominal WIDTH: 130cms nominal WEIGHT: 17.16 Kg nominal
<b>FIREFLY PLUS 30 to be fitted in accordance with manufacturer guidelines</b>	



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