

FIREFLY PLUS 60

TECHNICAL DATA SHEET

DESCRIPTION	Composite Cavity Fire Barrier. Combined integrity and insulation. Suitable for vertical and horizontal applications	
WEIGHT	2.2kg/m ² nominal	
THICKNESS	10 mm 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 Centre	Certification to "Class 1" pass	
BS 476 CLASS "0" BUILDING REGULATIONS WIRA Testing Centre	Complies with requirements	
BS 476 PART 20/22 1987 CLAUSE 5 Faverdale Technology Centre & Tested and Assessed at Loss Prevention Council	INTEGRITY:	60 minutes
	INSULATION:	38 minutes
BS 476 PART 20/22 1987 - HORIZONTAL Tested and Assessed at Loss Prevention Council	INTEGRITY:	60 minutes
	INSULATION:	38 minutes
BS 476 PART 20: 1987/PREN 1366-3: 1993 PENETRATION SYSTEM Warrington Fire Research	INTEGRITY:	60 minutes
SOUND REDUCTION INDEX IN ACCORDANCE WITH THE PRINCIPALS OF BS EN ISO 140/III 1995 The University of Salford		16 dB

**FIREFLY PLUS 60 satisfies the requirements of the Building Regulations 1991 (1992 edition)
Approved Document B, paragraph 9.6 and Appendix A, table A1, item 16.**

PACK SIZES	LENGTH:	6 metres nominal
	WIDTH:	130 cms nominal
	WEIGHT:	17.16 Kg nominal

18/0800

FIREFLY PLUS 60 to be fitted in accordance with manufacturer guidelines.

ECO

**TBA
TEXTILES**

TBA TEXTILES LTD
P.O. Box 40
Rochdale, Lancashire
OL12 7EQ
England
Int. Tel: +44 1706 647422
Dir. Tel: 01706 758817
Int. Fax: +44 1706 750256
website: www.tbafirefly.com



LPCB Ref. No. 3571/02
Approved to BS476: Part 22: 1987

e.mail: ecoelho@tbatextiles.co.uk / vfisher@tbatextiles.co.uk



INVESTOR IN PEOPLE

Q1784