



Vulcan

Technical Data Sheet

DESCRIPTION	Composite Cavity Fire Barrier Combined integrity and insulation
APPLICATION	Vertical or Horizontal
WEIGHT	1.8kg/m ² nominal
THICKNESS	6.5mm 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 Assessed by Chiltern International Fire Research	INTEGRITY: 60 MINUTES INSULATION: 20 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 PRINCIPLES OF BS EN ISO 140/III 1995	14dB - As a stand alone product 44dB - When installed in conjunction with a mineral fibre tiled type ceiling

FIREFLY VULCAN complies with the requirements of Building Regulations 2006 Approved Document B, Apendixa, table A1, item 16.

PACK SIZES	LENGTH: 6 metres nominal WIDTH: 130 cms nominal WEIGHT: 14.28 Kg nominal
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FIREFLY VULCAN to be fitted in accordance with manufacturer guidelines.

FF 09/12



Certificate Number GB93/1784

TBA TEXTILES LTD
Unit 3, Transpennine Trading Estate,
Gorrells Way, Rochdale
OL11 2PX
England

Dir Tel: +44 1706 758817
Int. Fax: +44 1706 750256
Email: info@tbafirefly.co.uk
Web: www.tbafirefly.co.uk