

FIREFLY TITAN

TECHNICAL DATA SHEET

DESCRIPTION

Composite Cavity Fire Barrier.
Combined integrity and insulation.
Suitable for vertical applications.

WEIGHT

3.9Kg/m² nominal

THICKNESS

15mm 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 to the criteria of BS.476 Part 22:1987
By Helios Consultants Ltd

INTEGRITY: 60 minutes
INSULATION: 60 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
The University of Salford

16 dB

FIREFLY TITAN complies with the requirements of the Building Regulations 1991 (2000 edition) Approved Document B, Appendix A, table A1, item 16.

PACK SIZES

LENGTH: 6 metres nominal
WIDTH: 130 cms nominal
WEIGHT: 30.41 Kg nominal

06/01/03

FIREFLY TITAN to be fitted in accordance with manufacturer guidelines.

VF01



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