

Firetherm Intumescent & Insulation Supplies Limited Data Sheet Number AS 1530.4 /UK-BS-EN 7001

Quality Assured

Fire Protection







Product Data Sheet - Intubatt

Application

Firetherm Intubatt should be used to seal openings in fire compartment walls and floors around services such as suitably supported fire rated dampers, pipe work and electrical cabling against the passage of fire and can provide up to 4 hours integrity in Block-work and plasterboard constructions.

Description

Firetherm Intubatt is an engineered, fibre manipulated, mineral fibre board, factory coated on both faces with our unique ablative (and identifiable) mastic. Manufactured under controlled factory conditions and to precise thickness and specifications.

Control Standard ISO 9001

Size: 1200x600x50mm.

Colour: Off white.

Density of mineral fibre board: 180kg/m3 (nominal).

Thickness of coating: 1.00mm (nominal)

Fire Testing

Tested to AS1530.4-2005 / BS/EN 1366-3 BS476 Pt 22

Tested at Exova Warrington Fire

Third Party Accredited By Exova Warrington Fire.

Maximum opening Framed 3000 x 2400mm.

Maximum opening Unframed 1400 x 700mm .

Maximum opening Pattress 1400 x 400mm .

Typical Installation

1 x 50mm Firetherm Intubatt 120 Minutes Integrity 60 Minutes Insulation.

2 x 50mm Firetherm Intubatt 120 Minutes Integrity 120 Minutes Insulation.

240 minutes integrity is achievable: Contact Firetherm Technical for details .

Acoustic Capability up to 59 db.

Typical Service Types.

Cables, Steel Pipes, Insulated Non-Combustible Services, Copper Pipes, Cable Trays, Combustible Pipes, Dampers & Ducting.

For Use Within Walls and Floors to maintain Fire Compartment Lines.



Firetherm recommend that all fire stopping products should be installed by a third party accredited fire stopping contractor. Full application details and methodology instructions should be requested before installation of this product commences.

Ryanfire Products Limited

11 Ashfield Road, Wairau Valley PO Box 302185 North Harbour Auckland 0751

 Phone:
 +64 (9) 443 0362

 Fax:
 +64 (9) 443 0364

 Email:
 nz@firetherm.com

 Web:
 www.firetherm.com

