PASSIVE FIRE PROTECTION

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MATERIAL DESCRIPTION

Plus 60 Cavity Fire Barrier is a flexible and lightweight fabric with an inner core of insulating fire protection. Acoustic performance = 46dB room to room.

CERTIFICATION

AS1530.1 Non-Combustibility

CSIRO Report No: FNC11220

Tested and assessed in accordance with:

AS1530.4-2005 and AS4072.1-2005

Exova Warringtonfire Report No: 22766

UNIT OF MEASURE

ROLL

S171

6m x 1.3m = 7.8m² 10mm Thick

WFIGHT

2.2kg per m²

FRL 30/30/30 or FRL -/60/30



This easy to install flexible fire barrier is used as a fire engineered solution to continue compartment walls up into the roof void, maintaining both the integrity and insulation of the compartmentation between dwellings, lift shafts and stairwells, ideal for but not limited to strata units. Firefly Plus 60 can also be used to provide inside out / outside in fire protection to boundary walls on both steel and timber framed buildings. The flexibility and fire rating level makes this product perfect for bespoke applications.



Callignee II Victoria
Flame Zone Construction



RFS Emergency Services Building NSW



Department of Housing NSW