

CONTRACTOR UPDATE

Thermofol & the importance of B_{ROOF}(t4)

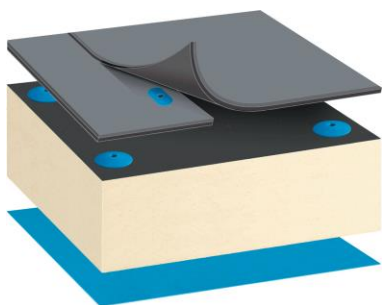
The significant changes to Fire Safety-Approved Document B in August 2019 have been well documented; but it is worth reminding ourselves as to how this really affects our daily operations.

To comply with the Building Regulations for fire you need to prove that the 'as installed' system has a valid fire test certificate.

Most client requirements are for systems achieving B_{ROOF}(t4) as there is no minimum distance required between adjacent buildings.

Bauder has a continuous fire testing programme where all the most common Bauder system build-ups have been recently tested, including thick and thin insulation.

Some examples of tested Thermofol build ups below.

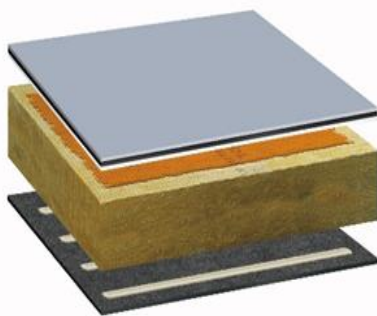


Thermofol U15

Bauder FA PIR Tested &
Accredited from 60mm to 260mm

DB100

(Mechanically fastened system)

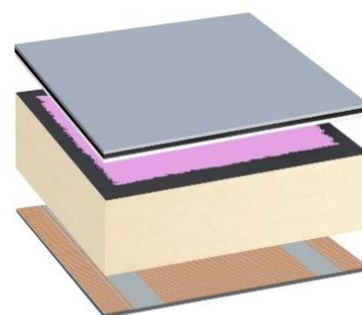


Thermofol U15FB

BauderROCK Tested &
Accredited from 100mm to 255mm

KSD Mica

(Adhered system)



Thermofol U15FB

Bauder FA PIR Tested &
Accredited from 60mm to 260mm

KSD Foil

(Adhered system)

For a full fire report listing for single ply please contact myself or your local Area Technical Manager.

Regards

Chris Lee

Single Ply Product Manager

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