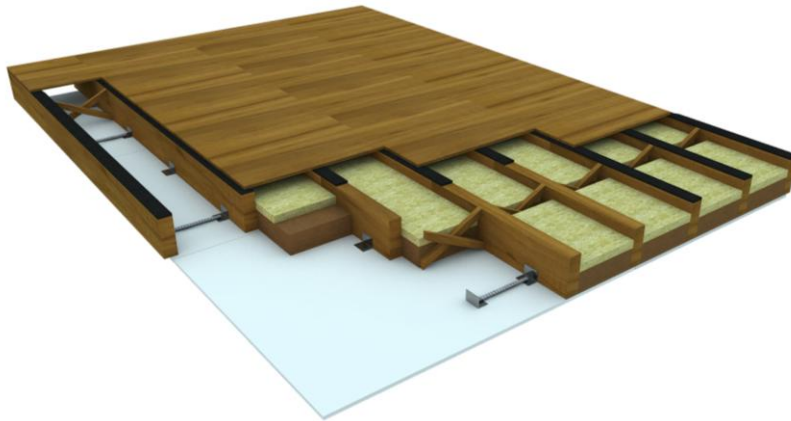


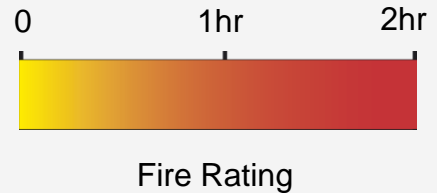


PFC Corofil CF Fire Protection System



FIRE RATINGS

Tested to BS476 Part 21:1987



TECHNICAL INFORMATION

PFC Corofil CF Fire Protection System provides a method of increasing the fire resistance of timber compartment floors without the need for removing Ceilings.

The PFC Corofil CF Fire Protection System has been tested in accordance with BS476 Part 21:1987

Description

PFC Corofil CF Fire Protection System comprises;

- C144 slab 80mm thick
- 80mm x 50mm x 100mm x 1.2mm thick Steel angle brackets
- 30mm x 10mm x 0.5mm Steel folded T sections

Fire rating

Joist	Centres	Fire resistance Integrity/Insulation
225mm x 50mm	400mm	120/120

Timber floors must be supported from appropriate masonry/concrete or steel Constructions that have at least the fire resistance required for the floors to BS476 part 21/22 and are capable of providing adequate support to the Constructions for the required period of fire resistance.

The construction and loading of timber floors must comply with BS5268 Part 2



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This data sheet shows the only applications the product has been tested in. Please ensure the product has been tested in, and is suitable for your application (see PFC Corofil terms and conditions 13.1.1).

Doc Reference				TDCFPS			
PB	SE	CB	CI	AB			
This Copy				Review Date			
May 2018				May 2020			