



PFC Corofil Ablative Coating

Application

PFC Corofil Ablative Coating is used to reinstate the fire resistant properties of PFC Corofil Coated Panels when installed around service penetrations in walls and floors. The ablative nature of the coating resists flame spread and helps prevent the passage of smoke between fire rated compartments.

General Benefits:

- Designed for use with PFC Corofil Coated Panel system (see TDPANE & MSPANE for details)
- Dries to give a sound, flexible white surface finish
- Easy to use fibre free coating

Description

PFC Corofil Ablative Coating is a water based acrylic flexible coating which may be brush or spray applied to PFC Corofil Coated Panel System.

Description	Water based acrylic flexible coating
Cure Rate	0.5mm per day at 50% relative humidity 23°C
Tack Free	6 hours at 50% relative humidity 23°C
Colour	White
Specific Gravity	1.2 - 1.3 g/cm3
Flashpoint	None
Application Temp Range	+0°C to +30°C
Remains Flexible Between	-5°C to +70°C
Shelf Life	Up to 12 months when stored in unopened containers under cool dry conditions. AVOID FROST and extremes of temperature.

TECHNICAL INFORMATION

Available from our technical sales office. Email tech@pfc-corofil.com for:

- Method Statement MSCOAT
- Safety Data Sheet SDCOAT



Certificate number: FS453/03

ORDERING

Please order from our technical sales office.

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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).

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