PROTECTA® FR ACRYLIC

Protecta® FR Acrylic is widely used in markets across Europe. Its exceptional certification across a wide range of fire-stopping applications makes it popular with installers, reducing the need to carry different mastics. Used in combination with Protecta® FR Board establishes it as a unique fire rated FR Acrylic in the PFP market place.

Protecta® FR Acrylic has been tested with various types of penetrations through walls, ceilings and floor constructions. Its intumescent property closes any gaps left by burnt away penetrations and will also maintain the acoustic design performance in walls and floors.

Main Uses

For concrete, masonry and gypsum, sealing cables, pipes and ducts where fire rated partition sections meet.

BENEFITS:

- 4 HOUR FIRE RATING
- VERSATILE ONE PRODUCT SOLUTION
- EASY TO APPLY IN ANY INSTALLATION



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Protecta[®]

PASSIVE FIRE PROTECTION



PROTECTA® FR ACRYLIC







UAE-281 & 284



ETA 13/0879 & 13/0880



ALL IN ONE

Protecta® FR Acrylic is tested and approved for a vast range of services types and installations both within the New Build and Refurbishment Sectors. A few examples are large single cables, large cable bundles and an array of plastic and metal pipes, insulated or un-insulated. Tested in plaster, masonry and concrete constructions and can also be used within dry lining applications. Protecta® FR Acrylic is one product with the flexibility of multiple applications.

SOUND RESISTANT

Protecta® FR Acrylic is designed to resist not just the passage of fire but also an ever more prevalent issue of sound insulation and attenuation. Using Protecta® FR Acrylic, reductions of up to 62dB can be achieved with only a 12mm depth single sided, higher than most acoustic sealants in the marketplace today.

CF-MARKED

Protecta® FR Acrylic has undergone hundreds of tests, achieving the markets best European Technical Assessment (ETA) possible, this is necessary to be awarded with the CE mark. The ETA provides information about the performance of the product in relation to its essential characteristics and ensures that all testing standards are achieved. All of this is done prior to the CE mark being awarded and this accreditation positions our products as one of the best not only within Europe but Globally.

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