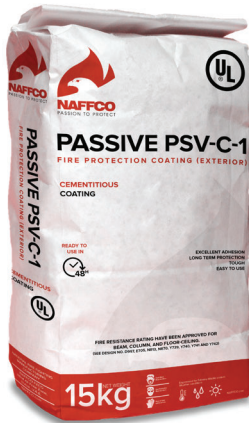


Fire Proofing Material

Types of Cementitious Coating Products

CEMENTITIOUS COATING PRODUCTS

Fire Rating:



NAFFCO PSV-C-1

SPECIFICATION

- ✓ Water-based.
- ✓ Interior/Exterior* Application.
- ✓ ANSI/UL 263 (ASTM E119).
- ✓ BS 476 Part 21:1987
- ✓ Fire resistance rating: R15 - R180

NAFFCO PSV-C-1 is used for the interior and exterior steel structures of buildings with excellent adhesion.

NAFFCO PSV-C-1 is formulated with materials such as cement, vermiculite, fibre (asbestos-free) and special inorganic fire protection materials, not only to keep the intensity of cement rigid & also with the tough characteristics of interlaced fibre like a net, its physical properties are better than the similar products available in the market.

Fire Rating:



NAFFCO PSV-C-2

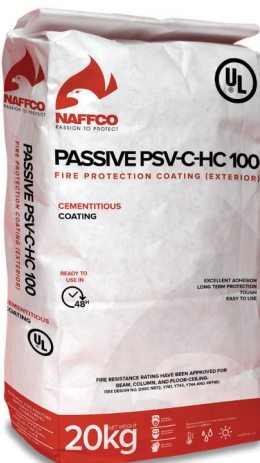
SPECIFICATION

- ✓ Water-based.
- ✓ Interior/Exterior* Application.
- ✓ ANSI/UL 263 (ASTM E119).
- ✓ Fire resistance rating: R15 - R180

NAFFCO PSV-C-2 Spray-Applied Fire Resistive Material is used in building construction to have excellent adhesion on steel substrates.

NAFFCO PSV-C-2 is formulated with materials such as cement, vermiculite, fibre (asbestos-free) and some other organic and inorganic materials, where it does not only show the characteristic of steel strength of concrete, but also the toughness and flexibility of the cross-stitched network of fibre.

Fire Rating:



NAFFCO PSV-C-HC-100

SPECIFICATION

- ✓ Water-based.
- ✓ Exterior Application.
- ✓ Suitable for Hydrocarbon (Oil & Gas) Industry.
- ✓ ANSI/UL 263 (ASTM E119).
- ✓ Fire resistance rating: R15 - R180

NAFFCO PSV-C-HC-100 based on cement, vermiculite and special high chemical resistant fibre, and contains no asbestos. It is used on exterior and interior steel structures of the building. It has rigid and tough characteristics. It resists a rapidly rising temperature and polluted environment and has the best fire-resistive coating for petrochemicals plants and general industrial equipment.

*Subjected to appropriate weather conditions.