



#### PRODUCT DESCRIPTION

It is a high-performance fire protection paint formulated with advanced resin and fireproof additives, which does not catch fire and stops the growth of fire by retaining the heat emitted during fire.

### AREAS OF USE

- It can be used effectively on walls and wooden surfaces in interior spaces of buildings.
- It is a coating material suitable for concrete and steel structures.
- It can be safely applied in restaurants, kitchens and rooftops.
- Provides high performance in fire escapes and fire doors.
- It is suitable for use in any place where fireproofing is required.

#### **FEATURES**

- It is a fireproof paint that is fireproof, does not catch fire and heats up slowly.
- It has high adhesion power by providing perfect compatibility with the surface.
- It shows superior adhesion performance to various surfaces such as concrete, steel and wood.
- It does not cause problems such as lifting from the surface, swelling or cracking.
- Prevents flames from spreading under direct flame contact.
- It prevents the fire from spreading by absorbing the flames on itself.
- · It offers high resistance to fire.
- Thanks to its paint form, it can reach even the smallest details of the surface on which it is applied.
- Provides a high degree of fire resistance with a seamless application.

# *APPLICATION*

- Before applying FIREPROOF PAINT, surfaces must be cleaned of moisture, dirt, rust and old paint residues and sanded.
- The product can be used directly and should be applied in layers.
- FIREPROOF PAINT should be diluted with water at a ratio of 1:1 and first applied to the surface as a primer.
- Following primer application, additional coats should be applied without dilution using a roller, brush or suitable sprayer.
- A minimum of 4 hours waiting time is required between coats.
- The temperature of the application surfaces must be at least +S°C.

## STORAGE, PACKAGING, CONSUMPTION

• 2 years in its original unopened packaging at room temperature.