

Product features

- The Generate uniform and dense sponge foam insulation layer in contact with fire, with excellent fireproof performance.

-The coating has good adhesion, good resistance to heat and moisture, good water resistance.

-Can be deployed into a variety of colors, with good decorative effect.

-It is suitable for the fireproofing protection layer of thousand wood structures.

Product information

-Basic composition.

The base material is 707# emulsion, the fire retardant is polyphosphoric acid skeletonization, tripolyamine, pentaerythritol and color filler and water.

Water.

-Grassroots treatment and construction method.

Brush spraying can be used, relative humidity is not more than 70%, the surface can be dried to apply the next time. Paint should be fully stirred before use.

If it is too thick, it can be diluted with our company's thinner.

Combustible substrates: generally, apply 2~3 times, up to the amount per square meter.

Performance index

-Fireproof performance: in line with: GB12441-2018 "Finishing type fireproof coating" standard

Storage and transportation

-The coating is suitable for storage in the environment above 0. Shelf-life storage period is six months.

-Packaging and transportation should be freeze-proof and impact-proof.

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