



## Product features

- Thin coating thickness, fast drying.
- Construction is convenient, can be brushed and sprayed.
- Excellent decorative effect, and can be deployed into a variety of colors, such as with decorative top coat, decorative effect.  
The decorative effect is excellent.
- Wide application range, can be widely used in thousands of industrial plants, stadiums, terminal buildings, high-rise buildings and other decorative  
It can be widely used in industrial plants, stadiums, terminals, high-rise buildings and other steel structures with high decorative requirements for fire protection.

## Product information

- Basic ingredients.  
Polyphosphoric acid skeletonization, tripolyamine, pentaerythritol, chlorinated paraffin, chin white powder, etc.
- Binder.  
The Acrylic resin, amino resin, 100A does not contain asbestos, benzene and other volatile harmful substances.
- Base layer treatment and construction method
  1. The dust, oil and rust should be removed from the surface before use.  
For metal components, anti-rust treatment is required.
  2. Stir the paint well, if you think it is too thick, add special diluted material to dilute it.
  3. Brush and spray can be used in construction, brush (spray) once every 4~8 hours, and brush (spray) next time after the coating surface is dry.
  4. Thickness of each coating <0.5mm

## Performance index

- Fireproof performance: in line with: GB14907-2018 "steel structure fireproof coating" standard.

## Storage and transportation

- The coating is suitable for storage in the environment above 0°, with a shelf life of six months.
- Packaging and transportation should be freeze-proof and impact-proof

Indoor ultra-thin steel structure fireproof coating (solvent-based)

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