

CC-602ABT

Floor paint (Top Coating)



ITLS INTERNATIONAL DEVELOPMENT

Sheet 1 of 1

DESCRIPTION

CC-602 ABT is a two component, seamless, re-corrosion coating with solid epoxy resin and polyamide curing agent.

CHARACTERISTIC

- ◆ High corrosion and chemical resistance
- ◆ Low viscosity easy applies
- ◆ High hardness and excellent abrasion resistance
- ◆ Seamless, non-cracking

APPLICATION

- All kinds of inside and outside the factory plant, machinery, equipment corrosion appearance of anti-fouling coating.
- Swimming pool, basement, sewage treatment, chemical plants, food factories, iron pipes, vehicles, ships, and offshore facilities and general long-term anti-rust steel corrosion protection coating.

PHYSICAL PROPERTIES

Color	Grey, green and color by request
Weight	1.08kg/L or more (mixed paint)
Viscosity	70-90 KU (25°C ,mix paint)
Solid content	>50% (mix paint)
Luster degree	80%
Skinning Time	2 hours
Final Cure	7Days
Mixing ratio	5 : 1 (weight ratio)
Packing	24kg set
Apply	Can be applied with brush, roller, and trowel
Shield life	1year

NOTES

- ◆ New concrete should be at least 28 days old
- ◆ Surface must be clean and sound. Remove all dirt, laitance, grease curing Compounds and other foreign matter by sandblasting, mechanical abrasion.
- ◆ Exposure may cause eye and skin irritation. If contact occurs, wash immediately and seek medical help. Use safety glasses with side shields and wear protective rubber gloves.
- ◆ Rainy days or atmospheric relative humidity above 85% RH or ground moisture content of more than 8 percent avoid to apply.