

# Tc-E Cobalt Octoate Solution



Evergreen Chemicals Co., Ltd.

## Product description

Tc-E Cobalt Octoate Solution is a new type of accelerator prepared with isooctanoic acid drill and styrene as the main raw materials. This accelerator has high purity, good color, and high diamond content, and is widely used in various fiberglass products, gel coats, artificial marble, etc. And it can improve the quality of the product. The dosage is half of the conventional accelerator E. It is currently the most ideal accelerator for room temperature curing of unsaturated polyester resins in China.

## Technical index

Appearance:	Purple blue liquid
Gel time 25 °C min	7-14
Cobalt content %	0.70-0.90

## Reference formula

Resin	100 parts
Cyclohexanone peroxide	4 parts
Or methyl ethyl ketone peroxide	2 parts
Tc-E Cobalt Octoate Solution	0.5-4 portions (dosage depends on temperature)

## Packaging, transportation, and storage

1. This product is packaged in a dry and clean polyethylene plastic barrel or other containers that do not affect quality and safety. The barrel lid should be sealed to prevent product evaporation and water infiltration.
2. This product is a hazardous and flammable substance. During transportation, it is handled in accordance with national regulations and must not be exposed to sunlight.
3. This product is stored in a cool and ventilated place, away from light, avoiding sparks, isolating heat sources, and strictly prohibiting direct mixing with curing agents. The storage period at room temperature is three months.



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