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crosslinker T-300

1. Summary

T-300 is a glycidyl-functional acrylic terpolymer capable of reacting with carboxyl and amine functional compounds to form duradle coatings. It can be used in combination with other resins and curing agents in powder. It is recommended for use in combination with other curing agents to increase crosslink density, mechanical properties and chemical resistance.

2. Indicators

Appearance: Granulates Solid content: ≥99%

Softening point :110°C Epoxide equivalent: 306

3. Storage Store in cool dry place to avoid caking

4. Packaging and storage

Polyethylene lining, net weight 25KG caveat; stored in a cool and dry place to avoid moisture absorption. In the < 30 °C is valid for two years at room temperature