

Polymeric defoamer Tech-49202

Description

Tech-49202 is non-silicon antifoaming agent which is special designed for the radiation-curing coating system. The Tech-49202 has excellent compatibility with good defoaming and antifoaming abilities. It has no influence on the re-coating.

Physics and Chemical properties

Ingredient: None-silicone polymers **Appearance:** Brown viscous liquid **Content:** 100%

Specialty

1. Tech-49202 has excellent compatibility in radiation-curing system. Also, Tech-420 can be used in the other thermosetting resin system such as unsaturated polyester.

2. Tech-49202 has very good recoatability for avoiding of curtain breaking during curtain coating in photocureable coating system.

Application System and Dosage

Tech-49202 could be used in the radiation-curing system, unsaturated polyester system.

The dosage can be around 0.3-1.0% of total, please test the optimized dosage. It's suggested that add the Tech-49202 before grinding, and the mixture should be under sufficient strong shear force after add the agent.

Package

25kg metal pail.



A company focus on additives since its birth

For research and development purposes only, there is no warranty of any kind, so please test its suitability in advance.
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