

Silicone defoamer Tech-367N

Description

Tech-367N is fluorine modified organic silicon antifoaming agent has very good abilities to restrain and *the most ability* to break the foam. Therefore, it can decrease the amount of bubble greatly whatever during the coating manufacture or the application stage. Tech-388 has excellent compatibility.

Physics and Chemical properties

Ingredient: Fluorine modified organic silicon compound

Appearance: Colorless to light yellow

Content: 1%

Solvent: mixed ester

Specialty

1. Tech-367N is suitable for the solvent coating system has excellent abilities to restrain and break the foam.
2. Tech-367N has very good compatibility. It has no any influence on the transparency of paint film in various application systems.
3. Tech-367N has comprehensive applications which can be used in various common coating systems.

Application System and Dosage

Tech-367N is suitable for all of the solvent system.

Usually, it could be charged at random stage during the produce with **0.1%** to **1%** dosage to gross.

Package

25kg pail or 200kg drum

TECH Polymer

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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