

Non-silicon leveling agent Tech-182W

Descriptions

Tech-182W is a fluorine-modified acrylate copolymer specially designed for use in water-based systems, with good compatibility, good leveling, fast leveling speed, and excellent anti-crater ability

Physics and Chemical properties

Ingredient: Non-silicon copolymer

Appearance: Light yellow viscous transparent liquid

Content: 50%

Solvent: Dipropylene glycol monomethyl ether

Specialty

1. Tech-182W has good compatibility and leveling properties in solvent-based systems
2. Tech-182W has strong wetting ability of substrates
3. Tech-182W is particularly suitable for water-based baking paint systems

Application System

It is used in solvent-based and water-based systems such as alkyd, acrylic, amino baking paint, polyurethane, etc

Dosage

Generally, it is 0.1-1% of the total amount, which can be added at any stage of the production process.

Package

25kg iron 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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