

Dispersant Tech-5522

Description

Tech-5522 is orange organic pigment derivative. It can cooperate with various super dispersant. When the Tech-5522 cooperate with super dispersant work on dispersing orange, yellow and red organic pigments, the viscosity breaking result can be reinforced well. Tech-5522 is suitable for the solvent coating system as the cooperative.

Physics and Chemical properties

Ingredient: Yellow pigment derivative

Appearance: Orange powder

Content: 100%

Specialty

1. Tech-5522 is suitable for the solvent coating system. It can create super viscosity breaking results if cooperate with the super dispersant. Meanwhile, Tech-5522 can realize good results via cooperating with various common super dispersant.
2. Tech-5522 can reinforce the red and yellow pigments dispersing ability extremely.

Application System and Dosage

Recommended applications are in the alcohol acid system, acrylic acid system, amino braking varnish, PU system. Tech-5522 can be used in solvent industrial paint and car paint as the cooperative dispersant for grinding color paste.

The amount is different in terms of the various systems. Normally cooperate with the super dispersant. Therefore, the amount is around 25% of the super dispersant amount.

Package

25kg metal pail.

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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