

Acid catalyst Tech-8155

Description

Tech-8155 is a dinonylnaphthalene disulfonic acid catalyst. It can reduce the cross-linking reaction temperature in baking varnish.

Physics and Chemical properties

Ingredient: sulfoacid compound

Appearance: Yellow transparent liquid

Content: 55%

Solvent: 2-Butoxyethanol

Specialty

1. Tech-8155 is proper for the solvent baking varnish system. It can decrease the cross-linking reaction temperature of baking varnish. It shall have no disadvantageous influence on the painting film if the usage amount was within the recommended amount.
2. Tech-8155 has the abilities to decrease the cost and boost the coating efficiency.

Application System and Dosage

Tech-8155 is applied in high temperature acrylic acid amino baking varnish, vehicle repair painting, ordinary industrial baking varnish, coiled material and metal decorating coating and so on.

The amount is in terms of the different application system, around 1-5% of total in common. Tech-8051 can be put in during any step of manufacture.

Package

25kg plastic 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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