

Adhesion promoter Tech-7400

Description

Tech-7400 is modified chlorinated polypropylene compound. Compared with the common adhesion promoter which belongs to chlorinated polyolefin category, since there are reaction functional groups on the Tech-7400's chain, therefore the Tech-7400 can generate the strong occlusion capacity with polyurethane and such system, so as to improve the adhesion between paint film and polyolefin substrate very well.

Physics and Chemical properties

Ingredient : Modified Chlorinated Polypropylene

Appearance: Yellow transparent liquid

Content : 20%

Solvent : Xylene

Specialty

1. Tech-7400 can improve the adhesion between paint film and polyolefin such as polypropylene substrate.
2. Tech-7400 has the reaction functional group, thus can enhance the adhesion to paint film greatly.

Application System and Dosage

TECH-7400 is recommended to use in the oil coating systems.

Usually, it could be charged at random stage during the produce with **0.2% to 2%** dosage to gross.

Package

25kg metal pail.

TECH Polymer

A company focus on additives since its birth

Notice The information provided does not constitute a contract to supply to any specification, or for any given application, and buyers should seek to verify their requirements and product use.

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