

Substrate wetting agent Tech-27341

Description

Tech-27341 is polyether modified fluoro-silicone compound. It can greatly decrease the surface tension and provide the strength wetting ability and without any influence on the recoat ability. Tech-27341 is an excellent substrate wetting and flattening agent with great **anti-hydrolysis** ability. It is proper for the aqueous wood lacquer, printing ink and radiation curing systems.

Physics and Chemical properties

Ingredient: Polyether Modified Silicone

Appearance: Light yellow transparent liquid

Content: 50%

Solvent: Diethylene glycol monobutyl ether

Specialty

Leveling	Wetting	Recoat Ability	Compatibility	Sliding	Low Foaming Stability	Anti-crater	Anti-adhesive
★★★★★	★★★★★	★★★★★	★★★★★	★	★★	★★★★★	★

Application System and Dosage

It's suitable for the water-wood-paint, industry water-borne coatings and UV-curable coatings, printing ink systems.

The amount is in terms of the different application system, around 0.1-1% of total in common. Tech-27341 can be put in during any step of manufacture.

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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