

Anti-graffiti additive Tech-27501

Descriptions

Tech-27501 is a silicone-modified polyacrylate with a hydroxyl group that is compatible with the system and can be used in varnish systems. Due to its unique chemical structure, it can form a monomolecular layer with extremely high siloxane density on the surface of the paint film, which greatly improves the water resistance, slippery properties, stickiness resistance, release style, anti-graffiti and other properties of the paint film surface, and provides excellent hand feel.

Physics and Chemical properties

Ingredient: Silicone-modified polyacrylate
Appearance: Light yellow transparent solution
Content: 50%
solvent: Mixed alcohol ethers

Application System and Dosage

It is widely used in all kinds of solvent-based systems.

The dosage can be 1-6% of the total amount according to the requirements.

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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