

Polyether modified polysiloxane leveling agent

RF-7560

Features and advantages:

The surface tension of the system is reduced more strongly. Reduce the friction coefficient of paint film surface, increase the smooth performance, improve the ability of scratch resistance. Good recoating, minimal effect on adhesion between layers. Excellent shrinkage resistance, Commonly used as a substitute for oil repellents without affecting the environment and recoating. Not suitable for waterborne paint. The temperature is below 20°C When heated, it may become slightly cloudy and become transparent and flowable again.

Product specifications:

| appearance | Yellowish transparent liquid |
|-----------------------------|--------------------------------|
| solvent | |
| Density (g/ml) (25 + / - | 0.98-1.02 |
| Viscosity (s) (25 + / - | 30-90 (Coating -4 cups method) |
| Active substance content | 100 |
| Flash point ($^{\circ}$ C) | >100 |

Application: solvent-based coatings light curable coatings

Recommended dosage: total formula volume 0.05-0.5%;

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Usage: easy to mix after pre-diluting with solvent of coating system, can be added later.

Packaging: 25KG/180KG non-recycled blue plastic bucket. Cover tightly if the product is not completely used.

Storage: Store in a cool, dry place for up to 24 months in unopened original packaging.