



Polyether modified silicone leveling agent

Better BF-6350

Product description:

Better BF-6350 It is a highly effective organosilicon additive with 44% active content, which is used to wet the substrate that is difficult to wet. It increases the acceptance of dust and paint mist, and can form a thicker paint film on the vertical plane. Reduce the sensitivity of wood and furniture coatings to airflow, and also improve the orientation of matting agent.

It can dramatically reduce the surface tension of the coating system, especially improve the wettability of the substrate and prevent shrinkage. At the same time, it can improve the smoothness and luster of the surface.

Product features:

appearance	Transparent liquid
Active content%	44±2
Solvent	PMA
Density	0.91-0.95g/cm ³ (25℃)
Flash point	>47.9℃/118.2°F (溶剂)

cope of application:

Solvent-based system - wood paint, furniture paint.

Usage:

Add method: can be added at any stage of the production process, or can be added later.

Packaging and storage:

25、200KG/bucket

When the temperature is lower than 5℃, turbidity and stratification may occur.

Heavy metal content:

content	Sb	As	Ba	Cd	Cr	Pb	Hg	Se	Zn
ppm	<5	<2.5	<10	<5	<5	<5	<5	<5	<10