



# Fluorine-modified polyacrylate leveling agent

## Better BF-6320

### *Product description:*

**Better BF-6320** It is a fluorine-modified polyacrylate copolymer without silicone with 70% active content and can be re-coated with leveling agent.

The characteristics of this kind of leveling agent are:

1. It is a fluorine-modified polymer leveling agent with excellent leveling and recoating properties;
2. Improve the wetness of the substrate, prevent the shrinkage, pinhole, fisheye and other defects of the coating film, and obtain the best leveling performance;
3. While promoting leveling, it can effectively improve the touch of paint film;
4. Good compatibility with most paint systems.

### *Product specification:*

appearance	Transparent to yellowish liquid
Active fraction%	70
Solvent	xylene
Specific gravity	0.94g/cm <sup>3</sup> (25°C)
Flash point	26°C/78.8°F

### *Scope of application:*

Solvent paint, ink, car repair paint, wood paint, plastic paint, coil steel paint, etc.

### *Add amount and use method:*

Addition: 0.1-2.0% of total formula; Under normal circumstances, the addition amount is 0.2-0.5% of the total formula.

Add method: add later. Please test the most appropriate amount and compatibility before use.

### *Packaging and storage:*

25、200KG/bucket;

Keep away from fire sources and place in a cool and ventilated place;

18 months under normal storage conditions.

### *Heavy metal content:*

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