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## Reactive fluffiness additive

### RT-3109

#### Features and advantages:

This product has an active light base structure, which can react with organic polymers (such as polyester, polyurethane, acrylic resin, epoxy resin, melamine resin, etc.) to improve the processability, leveling property, mold release property, gloss property, heat resistance, cold resistance and hydrolysis resistance of organic polymers. Keep the coating smooth, bright and durable and make the film have a velvet feel.

- 1.in the two-liquid two-component elastic paint system with excellent permanent feel
- 2.help to improve the "hand sweat resistance" of the paint film.
- 3.improve the wear resistance of various coating products
4. this product can provide both velvet and smooth feel style, improve the rubber paint feel performance, velvet and smooth feel

#### Product Specifications:

appearance	Light nude and clear liquid
Active ingredient	100%
Viscosity (25°C, mPa.S)	180-240.



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ingredient	Hydroxyl modified polydimethylsiloxane
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**Applications:** thermoplastic acrylic system, polyurethane system, epoxy system, amino system

**Recommended dosage:** 0.3-1% of the total formula

**Usage:** Dilute with a suitable solvent and then add to the system.

**Packing:** Net weight 25Kg/ barrel, 200kg/ barrel.