

L-6907 Slip UV Resin

Description

L-6907 is a fluorosilicone modified polyacrylic acid, contains specific functional groups, can participate in UV reaction, has good lasting stain resistance, good smoothness and good release effect. At the same time, it has excellent leveling and fullness, and good adhesion.

Technical data

Appearance	Transparent liquid
Viscosity (25°C, CPS)	2,000 - 4,500
Density (g/cm ³ , 25°C)	1.1±0.1
UV component (%)	100
Refractive index	1.472
Shore hardness	88D
Functional group	3

Performance

Promote leveling of the coating film, have a strong release effect, make the coating film easy to release.

Make the coating film have good smoothness

Has good anti-fouling effect

Compatible with most acrylates.

Applications

UV anti-fingerprint coating, UV anti-fouling coating, UV release coating, UV release master adhesives.

Storage

To prevent the product from polymerization and gelling, please keep it sealed and away from heat and light. Safe storage time is 6 months at room temperature(25°C) and under ventilation.

This product will be packed into 20KG/200KG/barrel

Tips: L-6907 has good compatibility with other UV resins and has a strong release effect, making the coating film easy to peel off and making the coating film very smooth.

Note: Technical data represents typical values only. In view of the differences in formulas, production process, conditions, all the above statements must be adjusted according to the actual situation, our company does not make any promises. Our company reserves the right to reform its products without prior notice of any changes.