

Product Name: L-6121
Chemical group: Polyester acrylic**Description**

L-6121 is a two-functional polyester acrylate with excellent flexibility, low viscosity and good wettability of pigments.

Chemical & physical data

Appearance	Transparent liquid
Viscosity (25°C, CPS)	40~80 CPS
UV Component (solid content %)	100%
Density (g/cm ³ , 25°C)	1.05 ± 0.1
Acid value (mgkoH/g)	≤ 1.5
Functional group number	2

Performance

Good dryness
Low viscosity, good color addition
good flexibility
good adhesion

Application

UV Wood Coatings, UV Silk Printing Oils, UV Paper Oils and UV Plastic Coatings

Storage, shelf time and Packing

This product will be functional for 6 months as long as storing under normal temperature and keeping away from heat and light.

This Product will be packed into 20kg、25kg、200kgs/drum.

Tips: L-6121 has good color addition and low viscosity. It can replace TP in the formula, but the reaction is faster than TP, and it contains halogen.

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