

**Product Name: L-6120****Chemical group: Epoxy acrylic****Description**

L-6120 is a two-functional polyester acrylate with excellent flexibility, fast curing rate and good wettability of pigments.

**Chemical & physical data**

Appearance	Transparent liquid
Viscosity (25℃, CPS)	25000-40000CPS
UV Component (solid content %)	100%
Density (g/cm <sup>3</sup> , 25℃)	1.1±0.1
Acid value (mgkoH/g)	≤1.5
Functional group number	2

**Performance**

Good dry appearance

Fast curing rate

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-6120 has good flexibility, fast response, good color addition, and has the function of pigment dispersant in the formula, and contains halogen.

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