**Product Name: L-6124** 

Chemical group: Polyester acrylic

#### **Description**

L-6124 is a multi-functional polyester acrylate with good flexibility, fast curing rate and good wettability of pigments.

### Chemical & physical data

Appearance	Light yellow transparent liquid
Viscosity (25°C, CPS)	2000-8000CPS
UV Component (solid content %)	100%
Density (g/cm3,25℃)	1.1±0.1
Acid value (mgkoH/g)	≤1.5
Functional group number	4

# **Performance**

Good wettability of pigments

High transferability, good resistance to dry roll

Good Thixotropy of Ink to Improve the Clearness of Printing Screen Points

Low splash, good water-oil balance

Good adhesion to special substrates

# <u>Application</u>

UV offset printing ink, UV silk printing varnish, UV paper varnish, UV metal coating

#### 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 200kgs/drum.

The information contained in this TDS is intended as advice only and whilst the information is provided in utmost good faith and has been based on our best information currently available, is to be relied upon at the user's own risk. No representations or warranties are made with regards to its completeness or accuracy and no liability will be accepted by San Qi Chemical for damages of any nature whatsoever resulting from the use of or reliance on the information.

Guangdong SanQi New Material Co., Ltd Website: www.lencolo37.com Email: service@lencolo37.com Tel:+86-769-88330466