

An acrylic polyol with 3.9 % OH (calculated on non-volatiles).

SOLVENT COMPOSITION

Butyl acetate

SPECIFICATIONS

Non-Volatiles: ISO 3251, <i>STM 001G</i>	77 - 79 %
Viscosity (23°C): ISO 3219, <i>STM 012J</i>	3.2 - 9.0 Pa.s
Acid value (as such): ISO 3682, <i>STM 303A</i>	2.3 - 5.6 mg KOH/g
Colour APHA (Lico): ISO 6271, <i>STM 008F</i>	max. 65 APHA
Appearance: <i>STM 017A</i>	clear and clean

TYPICAL PROPERTIES

Density: DIN 53217	approx. 1.05 kg/dm ³
Flash point: ISO 1523	approx. 24 °C

REMARKS

STM: allnex method of determination (available on request).

TECHNICAL FEATURES

High solids content at application viscosity is achievable with SETALUX 1921 BA-78.

In combination with aliphatic polyisocyanates: fast drying, good hardness and outdoor durability, and good overall performance.

APPLICATION

- Two-component industrial topcoats including ACE and commercial transport applications.
- Two-component clearcoats and solid colour topcoats for vehicle refinish.

STORAGE CONDITIONS

Keep container tightly closed and dry in a cool, well-ventilated place. Keep away from heat, sparks, flame and other sources of ignition.

SHELF LIFE

Standard shelf life is 365 days from the date of manufacturing, but may be extended based upon retesting by allnex Quality Control.