

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

### SOLVENT COMPOSITION

Butyl acetate

### SPECIFICATIONS

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

### TYPICAL PROPERTIES

<b>Density:</b> DIN 53217	approx. 1.05 kg/dm <sup>3</sup>
<b>Flash point:</b> 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.