

TYPE

A fast curing acrylic polyol with 4.1 % OH (calculated on non-volatiles).

SOLVENT COMPOSITION

Butyl acetate

SPECIFICATIONS

Non-Volatiles:	74 - 76 %
ISO 3251, <i>STM 001G</i>	
Viscosity (23°C):	2.9 - 9.6 Pa.s
ISO 3219, <i>STM 012I</i>	
Acid value (as such):	max. 1.5 mg KOH/g
ISO 3682, <i>STM 303A</i>	
Colour APHA (Lico):	max. 50 APHA
ISO 6271, <i>STM 008F</i>	
Appearance:	clear and clean
<i>STM 017A</i>	

TYPICAL PROPERTIES

Density:	1.05 kg/dm ³
DIN 53217	
Flash point:	25 °C
ISO 1523	

REMARKS

STM: allnex method of determination (available on request)

STM 001G: spreading agent is methyl ethyl ketone.

Use a paper clip to spread out.

TECHNICAL FEATURES

SETALUX FC 1922 BA-75 provides VOC compliant (< 420 g/l) coatings with ultra fast drying at ambient temperatures, excellent hardness build-up, high build and gloss, good mechanical properties and good outdoor durability.

APPLICATION

- Two-component clearcoats and solid colour topcoats for vehicle refinish.
- Two-component industrial topcoats.

STORAGE CONDITIONS

SETALUX FC 1922 BA-75 should be stored in its original sealed containers at temperatures below 30 °C. Avoid exposure to direct sunshine.

SHELF LIFE

Standard Shelf Life is 365 days from the date of manufacturing. For products still in allnex possession allnex may extend the expiration date of a batch upon re-testing by QC.