

an acrylic polyol with 3.0% OH (calculated on non-volatiles)

SOLVENT COMPOSITION

Xylene / Butyl acetate = 25 / 15

SPECIFICATIONS

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|--|----------------------------------|
| Non-Volatiles: ISO 3251, <i>STM 001G</i> | 59-61 % |
| Acid value (as such): ISO 3682, <i>STM 303A</i> | 5 - 8 mg KOH/g |
| Viscosity (23°C at 50 s-1): ISO 3219, <i>STM 012J</i> | 1.7 - 2.3 Pa.s |
| Colour APHA (Lico): ISO 6271, <i>STM 008F</i> | Max. 50 APHA |
| Appearance: <i>STM 017A</i> | Clear, free of extraneous matter |

TYPICAL PROPERTIES

| | |
|---------------------------------|-------------------------|
| Density: DIN 53217 | 1.02 kg/dm ³ |
| Flash point: ISO 1523 | 24 °C |

REMARKS

STM: Allnex method of determination (available on request)

TECHNICAL FEATURES

Excellent chemical resistance, chalk resistance, good light fastness and good gloss retention.

APPLICATION

Automotive coatings (OEM and refinish) as well as for commercial vehicles and industrial coatings.
Fast drying top coats & clear coats.

STORAGE CONDITIONS

Storage should be under cover, out of direct sunlight and avoiding extreme temperature changes.
Under normal storage conditions (5 - 35°C, away from extremes) sealed, unopened containers of this material would have a shelf life of 24 months from the date of manufacture. If it is stored for longer than 24 months, it is recommended that the product is rechecked for suitability in the intended application.