

SYNTHALAT A - JB 772

Characteristics: water soluble, polyisocyanate curable acrylic resin

Supplied as: 40% H₂O /But.

Applications: For waterborne 1 component and 2 component clear- and top-coats with a good chemical resistance and excellent overdrying properties.

Properties:	<u>Non-volatile constituents</u> (as supplied) (in-house method, AV-F-F003)	40 +/- 1%
	<u>Viscosity in mPas</u> (as supplied) (in-house method, AV-F-V005)	200 – 1500
	<u>pH value</u> 20%ig in water (in-house method, AV-F-P001)	7.5 – 9
	<u>Hydroxyl value</u> (in-house method, AV-F-H003)	approx. 140
	<u>Flash point in °C</u> (as supplied) (in-house method, AV-F-F006)	41
	<u>Density in g/ml</u> (as supplied) (in-house method, AV-F-D001)	1.037