

TYPE

Aluminum butylate in linseed oil, as air drying component for oil containing resins

Aluminium content

5.5 - 6.5 %

FORM OF DELIVERY (f.o.d.)

approx. 55 % in solvent blend

DILUTABILITY AND COMPATIBILITY

ADDITOL VXL 11 is compatible with most of oil containing resins e.g. long oil alkyd resins.

It is unlimited dilutable with common paint solvents.

PRODUCT DATA

Determined per batch:

Dynamic Viscosity DIN EN ISO 3219

dynamic viscosity (100 1/s; 23 °C)	[mPa.s]	50 - 100
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Iodine Colour Number DIN 6162

iodine colour number		<= 10
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Not continually determined:

Density (Liquids) DIN EN ISO 2811-2

density approx. (20 °C)	[g/cm³]	0,9
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Flash Point DIN EN ISO 1523

flash point approx.	[°C]	32
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SPECIAL PROPERTIES AND USES

ADDITOL VXL 11 increases the film hardness, water and chemical resistance of air drying systems. It reduces also surface tack of paint films.

ADDITOL VXL 11 improves flow and levelling.

PROCESSING

ADDITOL VXL 11 can be added at room temperature in quantities of 10 - 20 %, calculated on oil content of resin.

STORAGE CONDITIONS

Store in a cool, dry, well ventilated place and keep container tightly closed. Keep away from sources of ignition.

Storage Temperature: 0 - 30 °C

SHELF LIFE

Standard Shelf Life is 730 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.