

LBmoll-A

LBmoll A is used as a plasticizer for PVC and NBR. It is highly compatible with PVC, PVAC, NBR, SBR, CR, EVM and EPM. It has excellent low temperature properties. In plastisol applications it can be used to reduce the viscosity. LBmoll A can be used in artificial leather and hot melt applications in order to plasticise the final product. It is preferred for it's good solvating and low temperature properties.

PROPERTIES	VALUE	UNIT
Density (20°C)	0,975 - 1,000	gr/cm ³
Refractive Index (20°C)	1,4700 - 1,4830	
Acidity	0,1 Max.	mgKOH/g
Viscosity (20°C)	16	mPa.s
Flash Point	> 210	°C
Ester Content	99,5 Min.	%
Water Content	0,05 Max.	%
Colour	20 Max.	Hazen

