

FINALUX G 712

DESCRIPTION	:	Compatible lubricant for PVC
SPECIFICATIONS	:	Appearance : Liquid (at 30 deg C)
(Slight variations in the specifications stated due to raw materials and production conditions are possible though they have no influence on the application properties described.)		
APPLICATIONS	:	 Processing of rigid PVC and plasticized PVC Processing of PVC paste/plastisols
		Specially suggested for use in mfg. of
		 Soft PVC calendared films/sheets PVC calendared leathercloth PVC wall papers Soft PVC moulded articles e.g. toys etc PVC Plastisols
<u>PROPERTIES</u>	:	 External lubricant with an optimal release effect Improves release properties in paste processing such as plastisols Suitable compatibility in rigid and plasticized PVC Exhibits suitable compatibility at optimum dosage levels Can preserve transparency, weldability & printability Possible to work at higher processing temperatures in order to improve transparency without causing adhesion
METHOD OF USE	:	During compounding step
USE LEVEL	:	0.3 phr to 1.0 phr for rigid and plasticized PVC (as per end-use requirements)
STABILIZATION	:	Suitable for use with all commercially available stabilizers
<u>STORAGE</u>	:	It is recommended to store this product at room temperature. At Lower temperature, it may crystallize due to its inherent characteristics. The crystallization is reversible when heated and has no influence on application properties.

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