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PRODUCT INFORMATION DATA SHEET

LIBNOL G-7011

DESCRIPTION: Complex Ester of Saturated Fatty Acids

SPECIFICATIONS

Appearance	Creamish Powder
Acid Value	0-15 mg koH/g
Iodine Value	3 Max
Melting Point	52 - 56°C

PROPERTIES: Libnol G-7011 is very effective external lubricant which

has no negative impact on clarity in extrusion, calendaring, or injection molding. Libnol G-7011 is noted to have ideal characteristics for clear applications where clarity is critical and where lower cost in performance is needed to replace

montanic esters.

APPLICATIONS : For PVC :

Libnol G-7011 is very compatible complex ester lubricant and is especially suited for calendered PVC sheet. It also has application in extrusion, blow molding and injection

molding formulation.

For Other Plastics:

Release Agent with good printing properties for PU

DOSAGE : 0.5-0.8% for Rigid PVC

0.6-1.0% for PU

STABILIZATION: Good compatibility with all commercial stabilizers.