

PRODUCT INFORMATION DATA SHEET

LIBNOL G-322I

DESCRIPTION	:	Oleochemical Derivative
SPECIFICATIONS	:	Appearance : Powder Acid Value : 0-5.0 mg koH/g Melting Point : 54 - 56°C Flash Point : Above 225°C
PROPERTIES	:	<ul style="list-style-type: none">• Internal and External Lubricant• Low sensitivity to dosage compared to purely External Lubricants.• Anti plate out characteristic.
APPLICATIONS	:	<p><u>Rigid PVC Processing :</u></p> <p>Libnol G-322I has excellent water blushing Characteristics and good heat stability, particularly recommended for out door applications like house-siding and window profile extrusions.</p> <p><u>For Other Plastics :</u></p> <p>Libnol G-322I is an ideal lubricant for polycarbonate processing. It improves flow properties to a great extent.</p>
DOSAGE	:	0.5 - 1.5 phr for Rigid PVC 0.2 - 0.5 phr for Polycarbonate