






PRODUCT INFORMATION DATA SHEET

LIBNOL G-212

DESCRIPTION : Oleochemical Derivative

SPECIFICATIONS : Appearance : Creamish Powder
Acid Value : 5 Max.
Melting Point : $58^{\circ}\text{C} \pm 2^{\circ}\text{C}$

PROPERTIES :  LIBNOL G-212 is efficient internal lubricant for EVA Compound.
 Good Compatibility
 Improve flow property with higher filler loading.

APPLICATIONS : EVA Compound

USE LEVELS : 1 to 1.5 phr