

## PU

Product	Chemical Description	Physical Form	Melting Range (°C)	Use Level (%)	Applications / Function
Libnol G-121	Oleochemical Derivatives	Powder	58-60	0.5-1.0	Lubricant
Libnol G-11	Fatty Acid Ester of Polyol	Powder	83-87	0.5-2.5	Release Agent
Libnol G-7011	Complex Ester	Powder	52-56	0.6-1.0	Release Agent with good printing properties
Libnol G-7481	Complex Ester	Powder	60-62	1.0-1.5	Release Agent
Libwax C	Bisamide Wax	Powder	142-146	0.1-1.0	Internal Mold Release Agent can influence printing property