

## EVA

Product	Chemical Description	Physical Form	Melting Range (°C)	Use Level (%)	Applications / Function
EVA AID 11	Blend of Metal Soap & Amide	Powder	104-107	1.0 to 1.5	Processing Aid for EVA Footwear / Sheet
Libnol G-212	Fatty Acid Ester	Powder	56-60	1.0 to 1.5	Compatible Internal Luricant for EVA compound
Libnol G-1291	Oleochemical Derivative	Powder	67-71	0.5 to 1.0	Flow Improver and Internal Mold Release Agent
Libstat 95	High Mono GMS	Beads	67-71	1.0 to 1.5	Antistatic Agent