



PROCESSING AIDS FOR MASTER BATCHES

Grade	Chemical Description	Physical Form	Melting Point (°C) ± 5	Use Level (phr.)	Applications
Libaid T-2	Blend of metal soap & amide	Powder	105	0.5-1.5	Processing aid for highly filled TPO and TPE compound, filled olefins like filled Polypropylene / Polyethylene.
Libaid T-16	Complex Ester	Powder	140	0.5-1.5	Processing aid for highly filled TPO and TPE compound, filled olefins like filled Polypropylene etc.
Libaid - 47	Modified wax mixture	Powder	55		High performance dispersing aid in colour masterbatches and carbon black based plastics and rubber compounds.

PROCESSING AIDS FOR EVA COMPOUND

Grade	Chemical Description	Physical Form	Melting Point (°C) ± 5	Use Level (phr.)	Applications
EVA AID-11	Blend of metal soap & amide	Powder	105	1.0-1.5	Processing aid for EVA footwear / Sheet.
Libnol G-212	Oleochemical Derivative	Powder	58	1.0-1.5	Compatible internal lubricant for EVA compound.