

Most Popular Sheetfed and Heatset Wax Compound Products



Kustom Wax Additives

Sheetfed Wax Compounds for optimal rub-resistance, slip and gloss-retention			
Product	Polymer Type	Non-volatiles (%)	Description
KBW-TF100	Polyethylene	96-100	Workhorse poly compound with excellent rub resistance, good gloss retention.
KBW-TF100S	Polyethylene	96-100	Economical, high soya content, poly compound. Outstanding gloss retention and rub.
KBW-PY1 Polytech	Polyethylene	96-100	Unique blend of various density poly waxes for excellent rub and scuff resistance
KBW-5568D	PTFE/Poly Wax Blend	96-100	Easy to use PTFE compound. Contains ~50% PTFE. Best for surface slip.
KBW-PY500 Polytech 500	Polyethylene/PTFE	96-100	Ideal ratio of Poly wax and PTFE in compound form. Excellent rub, surface slip and gloss retention.

Heatset Wax Compounds for optimal slip, gloss-retention, and rub.			
Product	Polymer Type	Non-volatiles (%)	Description
KBW-TH1	Microcrystalline Blend	74-80	Good gloss retention and rub resistance.
KBW-TH3	Microcrystalline Blend	96-100	Increases viscosity and structure of the ink. Good slip, high solids.
KBW-6819	Microcrystalline Blend	68-72	Good heat and rub resistance, with high gloss retention.
KBW-6603	PTFE	85-89	Easy to use PTFE compound. Contains ~50% PTFE

Micronized Dry Powders for inks and coatings.			
Product	Description	Average particle size (µm)	Description
KBW-3000P	Micronized Polyethylene Wax	5	Excellent rub resistance, good gloss retention. Imprintable
KBW-3010P	Micronized Polyethylene Wax	8	Excellent rub resistance, good gloss retention. Imprintable
KBW-3500P	Micronized PTFE Powder	5	Improves, rub, scratch, chemical, and heat resistance.