



Kustom Wax Additives

Energy Cure Wax Compounds And Dry Wax Powders

UV Wax Compounds for optimal slip, gloss-retention, and rub.

Product	Polymer Type	Average particle size (µm)	Description
KSW-UV100	UV High Rub Wax Blend Compound	5	Maximizes rub and abrasion. Improves nickel/fingernail scratch on non-porous substrates.
KSW-UV200	UV Nestle Compliant Carnauba Wax Compound	6	Reduces COF, good scratch, water resistance, and anti-blocking with high gloss retention.
KSW-UV300	UV Nestle Compliant PTFE Compound	5	Easy to use ~50% PTFE dispersion for Nestle compliant applications.
KSW-UV400	UV Nestle Compliant Polyethylene Wax Compound	5	Excellent rub resistance. Considered coatable or imprintable.

Micronized Dry Powders for inks and coatings.

Product	Description	Average particle size (µm)	Description
KBW-3000P	Micronized Polyethylene Wax	5	Excellent rub resistance, gloss retention. Considered coatable or imprintable.
KBW-3010P	Micronized Polyethylene Wax	8	Excellent rub resistance, gloss retention. Considered coatable or imprintable.
KBW-3500P	Micronized PTFE Powder	5	Improves, rub, scratch, chemical, and heat resistance.