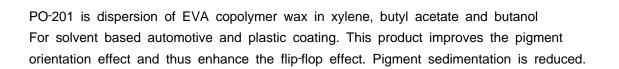
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MICRO POLYMER TECHNOLOGIES

MPT

PO-201



APPLICATIONS

PO-201 is recommended for solvent base metallic (aluminum, mica, etc.) coating.

TYPICAL PROPERTIES

Chemical description	EVA wax
Appearance	liquid
Non-volatile (125℃*1hr)	6%
Specific gravity (@25°C)	0.88
Solvent	xylene, butyl acetate and butanol

ADVANTAGES

- improves metallic orientation (aluminum, mica, etc.)
- enhance flip-flop effect
- reduces pigment sedimentation
- reduces short wave defects (mottling, etc.)
- easy dispersion

INCORPORATION

PO-201 should be before use and incorporated prior to CAB addition, preferably via the aluminum slurry to the binder solution under agitation.

* 10 ~ 30% by weight of solid resin

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