

Ultrapoly™ 213 A Sheetfed Polyethylene/PTFE Compound

IMPORTANT CHARACTERISTICS:

Ultrapoly™ 213 A is a fine particle size blend polyethylene/PTFE dispersed in a 100% non-volatile, hard-drying binder. **Ultrapoly 213 A** is recommended for both sheetfed and heatset inks where gloss retention, lubricity, abrasion and mar resistance are required.

Ultrapoly 213 A is coatable and may be used for laser work. For optimum heat resistance, we recommend using 3 parts **Ultrapoly 213 A** to 1 part **Fluoron™ 960 A** (a 50% PTFE concentrate). Recommended usage level is 3 to 5%.

APPLICATIONS:

- Sheetfed offset ink
- UV, OPV metal decorating
- Aqueous and UV coatable
- Laser, hot foil stampable

BENEFITS:

- Gloss retention and lubricity
- Abrasion and mar resistance
- Fast-setting binder
- Heat resistance

Typical Properties

Property	Value	Test Method / Standard
Grind:	N-0	NPIRI Gage units, (10% in ink) Method: BAX-QC-201
Peppering:	N-4	NPIRI Gage units, (10% in ink) Method: BAX-QC-201
Color:	Lt. yellow	Compared to standard
Body:	Creamy paste	Compared to standard
Weight/Gallon:	8.1 lbs	Method: BAX-QC-130

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For more information, please contact your sales or technical representative.

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DISCLAIMER

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