

Fluoron[™] 735 A PTFE Dispersion

IMPORTANT CHARACTERISTICS:

Fluoron[™] 735 A is a high quality, high performance additive at an economical price. Fluoron 735 A is a proprietary blend of PTFE dispersed in a unique, 100% non-volatile, lubricating paste. Fluoron 735 A gives superior rub and slip at significant cost savings. Fluoron 735 A equals or exceeds performance of 50-60% concentrated PTFE dispersions.

APPLICATIONS:

- Heatset offset ink
- Sheetfed offset ink
- UV, metal decorating
- Overprint varnish
- Aqueous and UV coatable
- Laser printable

BENEFITS:

- Narrow particle size distribution
- Lowers COF to enhance slip
- Superior mar/abrasion resistance
- Minimal effect on gloss and rheology
- Easily dispersible
- 1-4% recommended usage level

Typical Properties

Property	Value	Test Method / Standard
Grind (5% in ink):	N-0	NPIRI Gage units
		Method: BAX-QC-201
Peppering (5% in ink):	N-4	NPIRI Gage units
		Method: BAX-QC-201
Color (compared to std.):	Off-white	
Body (compared to std.):	Paste	

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

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