



Technical Data Sheet

## Optilith™ AM A Anti-Misting Additive

### IMPORTANT CHARACTERISTICS:

**Optilith™ AM A** is an anti-mist compound. **Optilith AM A** is a 95% non-volatile, high solids paste. **Optilith AM A** gives maximum reduction in misting without adversely effecting gloss or ink rheology. **Optilith AM A** is effective at 0.5 to 3% use levels.

### APPLICATIONS:

- Heatset offset ink
- Sheetfed offset ink
- Metal deco, OPV

### BENEFITS:

- Inhibits misting
- Minimal impact on tack and rheology
- Excellent gloss retention

### Typical Properties

Property	Value	Test Method / Standard
Grind:	N-3	NPIRI Gage units (3% in ink) Method: BAX-QC-201
Peppering:	N-4	NPIRI Gage units (3% in ink) Method: BAX-QC-201
Appearance:	Off-white paste	
% Non-volatile:	95	Method: BAX-QC-195
Solvent Boiling Range:	212°F	
Weight/Gallon:	9.1 lbs	Method: BAX-QC-130

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

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