

## Optilith 3 A Water-Fighting Additive

### IMPORTANT CHARACTERISTICS:

**Optilith 3 A** is a Lawter™ water fighter compound. **Optilith 3 A** is a free flow, resinated solution for ease of pumping and dispersing. **Optilith 3 A** effectively reduces water pick-up in lithographic inks at 0.5 to 2% usage levels. It is functional across a broad range of fountain solutions and can be added during formulation or as a press-side additive.

### APPLICATIONS:

- Heatset offset ink
- Sheetfed offset ink
- Flushing vehicles

### BENEFITS:

- Minimal impact on tack and rheology
- Pumpable, low viscosity solution
- Improves ink transfer properties

### Typical Properties

Property	Value	Test Method / Standard
<b>Grind (Neat):</b>	N-0	NPIRI Gage Units Method BAX-QC-201
<b>Color</b>	12	Method: BAX-QC-103
<b>Viscosity:</b>	110"	GH Bubble Tube @ 25°C, E-E Method: BAX-QC-106
<b>% Non-Volatile:</b>	64	Method: BAX-QC-195
<b>Solvent Boiling Range:</b>	464° – 515°F	
<b>Weight/Gallon:</b>	8.09 lbs.	Method: BAX-QC-130

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

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