

Miradull™ 8689 A Ultra Dull Sheetfed Overprint

IMPORTANT CHARACTERISTICS:

Miradull™ 8689 A is a Lawter™ overprint varnish. This overprint is a premium performance, ultra-dull overprint varnish. The dull finish represents the most complete level achievable in offset lithography. This inherent dullness is especially resistant to polishing and has excellent non-yellowing characteristics.

Since **Miradull 8689 A** contains wax and driers, is prone to skinning in the can. Imprintability should be tested in all applications. When fully dried, **Miradull 8689 A** develops a tough, hard film with a high level of rub resistance.

APPLICATIONS:

Overprints

BENEFITS:

- · Highest degree of matte finish
- Resists polishing
- Hard drying
- Good transparency
- Non-yellowing

Typical Properties

Properties	Value	Test Method / Standard
Inkometer Tack:	3.5	400 rpm, 1 min. @ 90°F
		Method PP-QC-101
% Non-Volatile:	76	Method PP-QC-105
Solvent Boiling Range:	465-536℉	
Dry Time:	2.5 - 4 hrs	Method PP-QC-125
Weight/Gallon:	7.9 lbs	Method PP-QC-130

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

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