



Ultrafine™ 5W A Micronized PTFE Wax

IMPORTANT CHARACTERISTICS:

Ultrafine™ 5W A is a Lawter™ micronized powder. It is a micronized pure polytetrafluoroethylene powder designed to help ink and coatings formulations achieve maximum rub resistance and lowest C.O.F. Ultrafine 5W A may be used in combination with other polymers for the most effective balance of cost versus performance.

APPLICATIONS:

- Ink and coatings formulations

BENEFITS:

- COF reduction
- Maximum rub resistance

Typical Properties

Polymer Type:	PTFE
Melting Point:	> 600°F
Color:	White
NPIRI Grade:	N5
Specific Gravity:	2.2
Recommended Usage:	05. – 2.0 %

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

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DISCLAIMER

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