

AFC 3200

A Premium FDA Approved PTFE release coating offering excellent non-stick properties and longer life performance.

- Excellent non-stick properties
- Outstanding release properties– better than any coating on the market
- Extremely long lasting
- Good colour stability
- Easy application techniques.
- Excellent adhesion to most substrates with minimal surface preparation.
- Extremely durable non-stick finish
- Ideal for food processing equipment, valve components, moulds etc
- Complies with the requirements of the BGA and FDA for food contact coatings
- Enhanced resistance to abrasion
- Higher gloss and smoothness than traditional coatings
- Dramatic cost savings due to reduced need to recoat

Typical Physical properties of Cured Film

Property	Value
Recommended dry film thickness	25 - 40 microns
Number of coats possible	2 +
Intermittent Max Operating Temp °C	315°C
Operating Temperature range °C	-40°C to +260°C
Coefficient of Friction Static / Dynamic	Not known
Appearance	Smooth satin waxy finish
Colour	Metallics: Grey, Green, Black

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All information is based on typical test results performed under specific conditions and limited sample size. This does not represent a legally binding guarantee of certain properties or the suitability for specific applications. All information is provided in good faith at time of print.

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