

### **PERFORMANCE COATINGS**

## **PRODUCT DATA SHEET**

## Solplus™ F300

A novel air release/ De-aerating agent

Solplus™ F300 is a unique air release//de-aerating agent, which is designed for rapid air release and effective wetting in thermoset systems, especially epoxy.

## **FEATURES AND BENEFITS**

- Fast & Effective Air Bubble Removal
- Good clarity

· Good fiber wetting

## **CHARACTERISTICS**

Characteristic Name	Value
Appearance	CLEAR COLOURLESS LIQUID
Boiling Point (°C)	200-260
Density (g/ml)	0.8
Flash Point (°C)	> 62

## **REGULATORY**

• FDA

# **APPLICATIONS**

Thermosets

# **AVAILABLE REGIONS**

- Asia Pacific
- EMEAI
- · Latin America
- North America

## **RECOMMENDED STORAGE AND RE-TEST DATE**

Lubrizol recommends retesting quality after 365 days. See SDS for storage conditions and handling instructions.

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Solplus<sup>TM</sup> F300 Performance Coatings

### **REGULATORY STATUS**

Please see the product's current material safety data sheet, SDS, for regulatory information. You can request an SDS at www.lubrizol.com/coatings.

Should you have questions on additional topics, please feel free to contact your Lubrizol representative or one of our regional Customer Assistance groups listed here:

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