

## **FluoroSPERSE<sup>®</sup> 7908**

PTFE Dispersion

Shamrock offers dispersions of PTFE that may be poured directly from the drum into the mixing container. They assure good wetting, uniform composition, and avoid the handling of powder. They are available in a range of printing ink vehicles, solvents, and in combination with wax.




### **Product Description:**

FluoroSPERSE<sup>®</sup> 7908 is dark colored dispersion of polytetrafluoroethylene (PTFE) micropowder in a general use lithographic varnish.

### **Application:**

FluoroSPERSE<sup>®</sup> 7908 is widely used in the offset ink industry. It is recommended for heatset inks at 2-4% of total formula weight.

### **Features and Benefits:**

-  Rub Resistance
-  Slip (Low COF)
-  Ease of Incorporation

### **Typical Properties:**

-  NPIRI Grind: 2.5 max

---

### **Regulatory Status**

The components of this product are listed on multiple chemical inventories. For specific information on the applicable chemical inventories, please refer to the product SDS.

### **Safety, Shipping and Handling**

For complete safety, shipping and handling information please contact your regional Customer Service Representative, or our Customer Service Team at [customerserviceteam@shamrocktechnologies.com](mailto:customerserviceteam@shamrocktechnologies.com).

For **more** information about Shamrock's other products or capabilities please visit us at our website, [ShamrockTechnologies.com](http://ShamrockTechnologies.com).

#### **Corporate Headquarters**

Foot of Pacific Street  
Newark, NJ 07114  
Phone: +1(800)349-1822

#### **Henderson, KY**

301 Community Drive  
Henderson, KY 42420  
Phone: +1(800)349-1822

#### **Tongeren, Belgium**

Heesterveldweg 21,  
B-3700 Tongeren Belgium  
Phone: +32 1245 8330

#### **Tianjin, China**

Fty 5, Ave. 9, TEDA  
Phone: +86 22 5981 3085

The information contained in this technical data sheet is, to the best of our knowledge, true and accurate. No warranty, express or implied, is made regarding the accuracy of the information contained herein, or that results obtained from the use thereof will not infringe upon third party intellectual property rights.

Current Issue Date: 20-Aug-2015