



**RBP Chemical Technology, Inc.**  
150 S. 118<sup>th</sup> Street • P.O. Box 14069  
Milwaukee, WI 53214-0069  
www.rbpchemical.com  
**Corporate:** 414-258-0911  
**Fax:** 414-258-7908  
**RBP East:** 508-865-0800

## Product Data Sheet

Date: 07/18/11  
Supersedes: 11/22/10  
**PRODUCT #: J3126**

# PLATINUM 709

Acidic Heatset Fountain Concentrate with Extra Desensitizers

### **Description:**

An acidic fountain solution designed for use on heatset webs with all types of dampening systems. **PLATINUM 709** contains a high degree of desensitizers to help keep the plate non-image area printing clean. This is a low dosage product that will provide quick, clean startups and maintain good ink and water balance. **PLATINUM 709** has low VOCs and is effective on all types of metal plates.

### **Directions for Use:**

Mix 2 oz/gallon of **PLATINUM 709** to each gallon of water. Increase dosage if plate sensitivity is occurring and decrease dosage if ink emulsification is a problem. Each oz/gallon of **PLATINUM 709** will increase conductivity by 1100 micromhos/cm.

### **Specifications:**

<b>Appearance:</b>	Pale green liquid
<b>Density:</b>	9.1 lbs/gal
<b>Conductivity:</b>	1100 micromhos/cm per ounce
<b>pH, diluted:</b>	3.0-4.0
<b>VOC Content:</b>	0.9 lbs/gal, 108 g/L, 9.9 %

This product should be used only for its intended purpose. The information stated above is based on our laboratory tests and experience, and is accurate to the best of our knowledge. Since actual use is beyond our control, the recommendations or suggestions are made without warranty, expressed or implied.

