



**RBP Chemical Technology, Inc.**

150 S. 118th ST. • P.O. Box 14069  
Milwaukee, WI 53214-0069  
www.rbpchemical.com  
corporate: 800-558-0747  
fax: 414-258-7908

## Product Data Sheet

Date: 05/11/98  
Supersedes: 08/15/95  
**PRODUCT #: J3095**

# ***ASPHALTUM GUM SOLUTION***

Lithographic Gum Finisher

**DESCRIPTION:** A multi-purpose gum emulsion for use in the plateroom and pressroom. **ASPHALTUM GUM** provides superb non-image desensitizing while enhancing ink receptivity of the image area, allowing for quick, clean start-ups. **ASPHALTUM GUM** also acts as a short term storage gum and is very effective at removing ink and pin dot oxidation.

**SPECIFICATIONS:**

<b>Flash Point (TCC):</b>	200°F
<b>Appearance/Odor:</b>	Brown liquid emulsion/slight solvent odor
<b>VOC Content (EPA Method 24):</b>	0.7 lbs./gal.

**INSTRUCTIONS:**

**BY HAND:**  
Shake solution thoroughly. Rinse the plate with water after development and remove excess. Apply a liberal amount of **ASPHALTUM GUM SOLUTION** onto the plate and with a damp sponge work gum solution in a circular motion over the entire plate surface. Buff smooth and let air dry.

**PRESSROOM:**  
Pour a liberal amount of solution onto a damp sponge. Apply to plate and smooth off.

**PLATE PROCESSOR:**  
Follow manufacturer's directions.

**BENEFITS:**

- Effective in all additive plate processing equipment
- Works well with all additive plates
- No SARA Title III Section 313 chemicals
- Excellent for short term storage (up to 3 months)

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.