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Product Data Sheet

Date: 02/03/10
Supersedes: NEW
PRODUCT #: J3142

LIQUID GOLD™ 248-B

2 oz/gallon Mild Acid Aqueous Fountain Solution Concentrate

DESCRIPTION:

A concentrated mild acid fountain solution for use in the coldset and newspaper market. **LIQUID GOLD 248-B** is designed to be used on presses equipped with brush, sock, or spray dampening systems. This product allows for more stable ink and water settings. **LIQUID GOLD 248-B** is specifically designed to produce cleaner, sharper print quality with fewer toning and emulsification issues.

SPECIFICATIONS:

Flash Point (TCC):	None
Appearance/Odor:	Pale yellow-green liquid/faint sweet odor
VOC Content (EPA Method 24):	None

INSTRUCTIONS:

Mix 2 oz/gallon of **LIQUID GOLD 248-B** to each gallon of water. Increase dosage if plate sensitivity is occurring. Decrease dosage if ink emulsification or roller stripping is a problem. The conductivity will increase by 525 micromhos/cm over the water's conductivity for each oz/gallon of **LIQUID GOLD 248-B**. The pH will be in the 5.0 to 6.0 range depending on water.

BENEFITS:

- Stable ink and water settings
- Very low dosage
- No VOCs
- Excellent print quality
- Controls biological growth

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.