



## PressMax® JRZ Fountain Solution

### Acid Fountain Solution

#### DESCRIPTION

**PressMax® JRZ** is a complete fountain solution specially formulated to run on aqueous plates. Used in conjunction with ARS-JP, **PressMax® JRZ** becomes an effective two-part alcohol elimination system.

#### FEATURES

- Excellent buffer performance for stable pH.
- Contains the finest gum arabic.
- Fast restarts on all CTP plates.
- Low phosphate.
- Eliminates plate blinding.
- Efficiently eliminates alcohol when used as a two-part system.
- Strong desensitizing system.

#### TECHNICAL DATA

VOC	1.88 lbs./gallon or 225.51 g/L
Glycol ether solvents	7.7% by weight
pH	3.8
Dosage	2 - 4 oz./gallon
Conductivity	~ 615 µmhos/ounce
Phosphorous Content	120 ppm

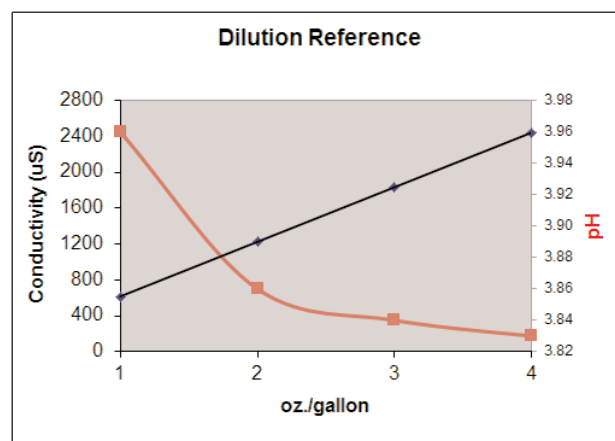
#### PRESS-READY SOLUTION (3 oz./gallon)

pH	3.9
Conductivity	1850 µmhos
Surface Tension	52 - 58 dynes/cm.

#### DIRECTIONS

**PressMax® JRZ** fountain solution is designed to run at 3 ounces per gallon. The pH of the working solution will be between 3.8 and 4.3, depending upon the alkalinity of the local water. The conductivity should read approximately 615 µmhos per ounce over the conductivity of the water used.

Adjust the dosage of **PressMax® JRZ** and alcohol replacement to obtain optimum press performance.



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**Manufactured by**  
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