

# 208 Fount Web Master

## Web Offset Fount for Medium Speed Machines

## Technical Data Sheet

### DESCRIPTION

An economical and general-purpose fount concentrate with good buffering quality ideally suited for web offset presses with speeds upto 18000 IPH. 208 Webmaster is formulated to run on all types of dampening systems like molleton covered, Brush as well as spray dampening. The product is compatible with all types of pre-sensitized offset plates.

### DIRECTIONS FOR USE:

Thoroughly clean the dampening circulation system using Falcon 105 Fount System Rinse and run clean water before charging the tank with this product. Dilute 2.5%, i.e. 25 ml to 975 ml of water. For best results, use water with conductivity ranging from 120 to 320 mS. The dosage may vary depending upon hardness of water and the ambient temperature as well as mechanical and shonfloor conditions. The product is formulated to work on med. hard water conditions. For extremely hard water condi please contact our technical service personnel to assis in setting up the product on your press

### FEATURES AND BENEFITS:

- o Performs well even under rugged shopfloor and mechanical conditions.
- o Suitable for medium to hard water conditions.
- o Helps maintain constant pH throughout the press runs
- o Resists depletion of chemical properties over longer durations.
- o Lower start-up and restart wastes.
- o Helps achieve faster ink-water balance.

### SPECIFICATIONS:

Appearance: Deep Amber Coloured Solution.  
Boiling Range: > 100°C  
Specific Gravity: 1.0600 - 1.0800 g/ml @ 25 °C  
pH: Concentrate: 4.60 - 5.00;  
2% with demineralised water: 4.70 - 4.80  
Solubility in water: Soluble in all ratios.  
Flash Point: Not applicable.

### PACKING :

05 LTRS X 4 pcs  
25 Ltrs Cans  
210 Ltrs Barrels  
1000 Ltrs Tote Tanks



### HMIS RATING

|                     |   |
|---------------------|---|
| HEALTH              | 1 |
| FLAMMABILITY        | 0 |
| REACTIVITY          | 1 |
| PERSONAL PROTECTION | B |