



## HYDROMASK RED

Fountain Solution for conventional inks

### DESCRIPTION

Concentrate additive suitable for conventional inks. It provides high cleaning ability, a plugged pH values between 4.80 and 5.00% depending on the addition and the water hardness. Allows to print with alcohol between 7% to 10%.

### APPLICATIONS

- Sheetfed offset machines continuous or conventional system.
- Offset Machines Continuous Form
- For printing with conventional inks

### PROPERTIES

- Good ink water balance
- Fast start up
- For water hardness between 5 and 20 ° dH.
- Contains corrosion inhibitors.

### SPECIFICATIONS

Color	Red
Density	1,060 g/cc
pH	4,8 – 5,00
Conductivity at 1%	440 ms
Dosage	3-4%

### STORAGE

Do not expose to temperatures below 0°C or up to 45°C. Expiration 24 months for closed package and under correct temperature conditions.

### PACKAGING

Drum 20 Kg. / Drum 220 Kg. / Container 1000 Kg. /

### HOW TO USE

Please add according to the hardness of the water the following percentages of additive. The values are illustrative; adjust them according to the specific needs of the environment.

- For water between 5° and 11° dH we advise 3% - 3-5% of additive.
- For water between 12° and 18° dH we advise 3.5% - 4% additive.
- We recommend not exceed 5% of additive as this may cause printing problems.

Dosing Isopropyl Alcohol recommended between 7 and 8%

