

# PRESSMAX

## XtraMax Water Mineral F12

REHARDENING AGENT FOR USE WITH VERY SOFT WATER

### Key Characteristics

- ✓ 0,5 % dosage
- ✓ Total hardness: increase 10 °DH per 0.5% dosage
- ✓ PH of Fountain solution is at least 4,8

### Directions for use

Add 0,5 % to reverse osmosis water increase the water hardness to 10 °dH. The optimum level of total hardness for the printing process is between 8 – 12 °dH.

1. Manual mixing  
Add 0,5 % to the working strength fountain solution.
2. Automatic mixing  
Set the dosing equipment at 0,5 % dosage

### Transport and storage

Protect against extreme weather conditions. Do not store at temperature above 35 °C or below -10 °C. Take necessary precautions to avoid environment pollution due to accidental leakage.

### Packaging

- 12 x 1 L plastic bottles
- 4 x 5 L plastic drum
- 25 L plastic drum
- 200 L plastic drum

### Features and benefits

#### Constant water quality

- ✓ No fluctuations in ink/water balance.
- ✓ Constant print quality.
- ✓ Constant pH and conductivity of fountain solution.

#### Universal in use

- ✓ Compatible with all fountain solutions concentrates

#### Low dosage

- ✓ Economic in use.

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