

FountMax Red 20.35 SG

PX2035-83**Fountain solution concentrate for heatset printing**

KEY CHARACTERISTICS

- Suited for soft –medium hard water
- Dosage 2-3 %
- Recommended pH value (at 2-3%) : 4.8– 5.2
- Suited for conventional inks
- Fast start-up with low usage of IPA
- Density : 1.110 -1.120 g/ml @25°C
- Colour : clear yellowish solution

PACKAGING

25 kg jerry can
200 kg plastic drum

FEATURES AND BENEFITS

Quick start up

- Reduced paper waste
- Cost saving

Stable ink / water balance

- Consistent print quality
- No over-emulsification
- Wide printing latitude

Reduced build up by printing

- Low build-up on the blanket
- Less down time

Good wetting of plates

Reduced IPA usage at least 50%

INSTRUCTIONS FOR USE

Clean the dampening circuit before using the fountain solution.

Set the closing equipment for correct dosage of the fountain solution.

After completion and circulation through the system check for pH and conductivity and compare with the target concentration values.

TRANSPORT & STORAGE

Store at room temperature with container tightly closed when not in use in a cool, ventilated area.

Protect from direct sunlight and keep away from heat sources.

For details about health and safety, please consult the MSDS.