





UNITROL® 1200

Mild Acid Sheetfed Fountain Concentrate

Description:

A sheetfed fountain concentrate designed for use on all types of presses. The UNITROL 1200 should be used with either isopropyl alcohol or an alcohol replacer such as RBP's AQUANOL® 2010. This product contains additives to help control ink and water balance by providing low water settings and minimizing ink attack. The UNITROL 1200 also contains agents to help control calcium related issues such as glazing and roller stripping.

Directions for Use:

Start mix at 30 ml/L and increase by 10 ml/Liter if plate sensitivity or high water settings are a problem. Decrease by 10 ml/L if roller stripping occurs. Every 10 ml/L of *UNITROL 1200* will increase the conductivity by approximately 675

micromhos over the water's conductivity. The *UNITROL 1200* is buffered and will provide a pH value of between 4.5 - 5.5.

Benefits:

- Provides excellent ink and water balance
- Reduces ink feedback
- Reduces ink attack
- Use with alcohol or an alcohol replacer such as AQUANOL 2010
- Fights calcium related issues due to paper and ink
- Effective on all types of dampening systems and presses
- Lowers water settings

Specifications:

Appearance : Clear blue liquid

VOC Content : 144 g/L

Distributor

Kapoor Imaging Pvt. Ltd.

3, Masilamani Road, Balaji Nagar, Royapettah Chennai - 600 014. INDIA

Phone: +91 44 4347 1000, Fax: +91 44 4347 1020

Email: sales@kapoorimaging.com Website: www.kapoorimaging.com

