

# OMM GRAPHIC SDN BHD

NO. 7, JALAN TIAJ 2/9, TAMAN INDUSTRI ALAM JAYA, 42300 PUNCAK ALAM,  
SELANGOR, MALAYSIA

TEL: (603) 6038 6872 FAX: (603) 6038 6840

## TECHNICAL INFORMATION

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### AP 9200 Fountain Solution

#### Characteristics:-

A premium one step alcohol replacement fount. It is designed to lower water surface tension and control calcium built up during printing to allow longer print time. It allows printing press to achieve ink water balance with ease.

#### Application:-

All types of alcohol dampening systems on sheet-fed presses. Suitable for printing without IPA.

#### Special Features: -

1. Eliminate the usage of IPA in printing.
2. Contain calcium inhibitors.
3. Low VOC content
4. Lower Dosage, one step product for easy dosing on press.
5. Strong buffering system.

#### Directions:-

For Alcohol Elimination

- 1). Always clean dampening system before changing fountain solution. Clean roller with Calcium Deglazer to remove calcium build up on roller.
- 2). Start with 1-3% fount and 0% IPA. If needed, increase the fount dosage to 4%. If necessary, add IPA 1% at a time.

\*Adjust fount dosage up or down as needed.\*

For Alcohol Reduction

- 1). Always clean dampening system before changing fountain solution. Clean roller with Calcium Deglazer to remove calcium build up on roller.
- 2). Start with 1-3% fount and your normal dosage of IPA. Reduce the IPA dosage by 1% each time. Stop when you see fit.

\*Adjust fount dosage up or down as needed.\*

