

# ACEDIN D 1991

## Standard fountain solution for sheetfed printing

### KEY CHARACTERISTICS

- Suited for all water qualities
- Dosage: 2 - 3 %
- IPA Dosage: 8 - 12 %
- Suited for conventional and UV ink
- Recommended pH value: 4,8 - 5,2
- Approved by the major press manufacturer
- Density: 1.065 g/ml
- Colour: blue

### PACKAGING

1050 kg IBC  
230 kg plastic drum  
27 kg jerrycan

### INSTRUCTIONS FOR USE

Clean the dampening circuit before using the fountain solution.

Set the dosing 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.

Protect from freezing, heat above 35 °C and direct sunlight.

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

### FEATURES AND BENEFITS

#### Stable ink/water balance

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

#### Avoid calcium build up on roller and blankets

- Reduced standstills
- Increased production

#### Strong buffer

- Ensures a stable pH-value with varying water qualities and different types of paper

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