

# Varn® Media Fount ULF

Ultra low foam, clean label fountain solution

## Fountain solution for Coldset Web presses

### Product Features

- Varn® Media Fount ULF features a revolutionary formulation, providing 'clean label' status with no hazardous classification - giving unrivalled environmental benefits to the newspaper industry.
- Varn® Media Fount ULF is based on brand new technology and is truly revolutionary, formulated for the next generation of high speed newspaper presses.
- Varn® Media Fount ULF offers greater stability on press, even at high speeds and temperatures allowing for even faster start-ups whilst minimising waste copy.
- In addition Varn® Media Fount ULF has been formulated to meet the requirements of the latest CtP technology used in today's newspaper industry.
- Varn® Media Fount ULF is ideal for manroland UNISSET presses with factory fitted turbo dampening.

### Advantages of Varn® Media Fount ULF

- Ultra low foam.
- Extremely quick, clean start up.
- Stable pH controlled system.
- Advanced anti-corrosion technology.
- Safe for use with CtP.
- OEM approved.
- Clean label.
- Reduces waste.



# Varn® Media Fount ULF

Features	Advantages	Benefits
<ul style="list-style-type: none"><li>• Clean label.</li></ul>	<ul style="list-style-type: none"><li>• No hazardous labelling.</li></ul>	<ul style="list-style-type: none"><li>• Safer to the environment and the printer.</li></ul>
<ul style="list-style-type: none"><li>• Ultra low foam formulation.</li></ul>	<ul style="list-style-type: none"><li>• Ultra stable ink/water balance.</li><li>• Very low damp settings.</li></ul>	<ul style="list-style-type: none"><li>• Consistent press performance, no need for constant adjustments, no intermittent catch-up.</li><li>• Minimal paper stretch from unit to unit, minimal paper fibre deposits on blankets.</li></ul>
<ul style="list-style-type: none"><li>• State of the art corrosion package.</li></ul>	<ul style="list-style-type: none"><li>• Ultra low corrosion.</li></ul>	<ul style="list-style-type: none"><li>• Long press life.</li></ul>
<ul style="list-style-type: none"><li>• Unique desensitisers.</li></ul>	<ul style="list-style-type: none"><li>• Extremely fast, clean start-ups.</li></ul>	<ul style="list-style-type: none"><li>• Less waste therefore improved productivity and saleable copy.</li></ul>

#### Product code

KT10-0MUG-#### (final 4 digits relate to pack size). Also available in a version to suit hard/alkaline waters of more than 250 ppm calcium carbonate and/or 15° dh hardness - KT10-0U2G-####.

#### Pack sizes

20kg (01H5), 200kg (01N1) and 1000kg (01U0).

#### Recommended dosage

Between 2% and 4% concentration to reach pH 4.5 - 5.5, depending on local water conditions.

#### Approvals

OEM approved (KBA and manroland Coldset Web presses) in accordance with Fogra corrosion and elastomer swell testing criteria. WIFAG corrosion approval.

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