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# Varn® Sunday Fount

Formulated for high speed Heidelberg Sunday and Goss M-Series presses

**Fountain solution for high speed Heatset web offset presses**

## Product Features

- Varn® Sunday Fount is a specially formulated fount solution to meet the exacting demands of modern high speed Heatset Web Offset Presses.
- Varn® Sunday Fount is the result of extensive research and development in the interaction of fount and ink at high speeds i.e. >15 mp/s.
- Varn® Sunday Fount incorporates dynamic surface tension properties which give the printer the latitude normally associated with alcohol but without any environmental risks.
- Varn® Sunday Fount has been formulated to meet the demands of modern plate technology including CtP and is compatible with the majority of negative and positive (baked) plates.
- Varn® Sunday Fount is an extremely clean running fount solution, minimising ink feedback onto dampers and into re-circulating tanks.

## Advantages of Varn® Sunday Fount

- Eliminates alcohol.
- Reduces waste.
- Proven performance >15mp/s.
- Compatible with dayGraphica sleeves.
- Minimise ink feedback into dampeners.



**Flint**Group

# Varn® Sunday Fount

Features	Advantages	Benefits
<ul style="list-style-type: none"><li>• Dynamic surface tension properties.</li></ul>	<ul style="list-style-type: none"><li>• Reproduces the advantages of alcohol, without detriment to the environment.</li><li>• Effective ink/water balance.</li><li>• Reduces ink feedback to the dampening system.</li><li>• Eliminates piling.</li></ul>	<ul style="list-style-type: none"><li>• Safer working environment.</li><li>• Gives printer the latitude he had with alcohol.</li><li>• Cleaner running and reduced down-time.</li><li>• Fewer blanket washes, therefore less waste and decreased production time.</li></ul>
<ul style="list-style-type: none"><li>• Flashpoint above 100 °C.</li></ul>	<ul style="list-style-type: none"><li>• Safer handling and storage properties.</li><li>• Classified as non-hazardous.</li></ul>	<ul style="list-style-type: none"><li>• Complies with health and safety legislation requirements.</li><li>• Safer pressroom conditions.</li></ul>
<ul style="list-style-type: none"><li>• Compatible with the majority of inks, stocks and water conditions.</li></ul>	<ul style="list-style-type: none"><li>• Increased flexibility in choice of consumables.</li></ul>	<ul style="list-style-type: none"><li>• Cost savings.</li></ul>

**Product code**

KT10-5SFG-#### (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 - KT10-5S2G-####.

**Pack sizes**

20kg (01H5), 200kg (01N1), 600kg (01U6) and 1000kg (01U0).

**Recommended dosage**

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

**Flashpoint**

>100°C (AIII).

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