

Varn® Premier Fount GP

Advanced general purpose sheetfed/packaging fountain solution

Suitable for all sheetfed/packaging presses

Product Features

- Varn® Premier Fount GP, based on brand new technology, is a truly revolutionary general purpose fountain solution, tried and tested on all types of sheetfed/packaging presses. This fully buffered product is stable in all water conditions, and will dramatically reduce the need for alcohol, in many cases eliminating it completely.
- Suitable for use with all plates, inks, and dampening systems Varn® Premier Fount GP is a complete product that prints sharper and will give clean, quick start-ups with a definite reduction in ink consumption.
- Varn® Premier Fount GP has been formulated to meet the requirements and demands of the latest CtP technology used in today's sheetfed industry.

Advantages of Varn® Premier Fount GP

- Alcohol reduced (typically 3-8%) or eliminated.
- Improved desensitising properties.
- Runs with less water and ink.
- Calcium friendly.
- Quicker start ups.
- Assists ink drying.
- Compatible with all types of plates, fount systems and inks.
- Low VOC.
- Corrosion inhibited.





Varn® Premier Fount GP

Features	Advantages	Benefits
Reduces/eliminates alcohol (IPA).	Environmentally responsible.Safer working environment.No additional additives required.	Significant cost savings achievable.User friendly.One-step solution.
Universal.	 For use on all plates, stocks, inks, dampening systems and water conditions. Increased production flexibility. 	 Complete versatility and enhanced performance. Cost savings.
Minimal damp.	 Reduced ink build-up on impression cylinders. Improved ink drying. 	 Reduced wash-ups of impression cylinder. Reduced set-off.
Improved wetting system.	Reduced alcohol consumption.Reduced VOC's.	Denser colours.Increased ink mileage.Environmentally friendly.
Stable buffer system.	Accurate control of pH.	Consistent print quality.
Non-foaming.	Better dampening solution control.	Reduced waste.

Product code	KT10-OGPG-#### (final 4 digits relate to pack size). Also available in a version to suit hard/alkaline waters of more that 250 ppm calcium carbonate and/or 15°dh hardness - KT10-OG2G-####.
Pack sizes	20kg (01H5) and 1000kg (01U0).
Recommended dosage	Between 2% and 4%, depending on local water conditions.
Notes	Follow relevant Good Manufacturing Practice (GMP) guidelines if used for the production of food packaging.

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