



Technical Data Sheet

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Varn® Fountclean

Non foaming fount systems cleaner to remove impurities from recirculating systems

Specialist cleaner for all printing applications and press types

Product Features

- Varn® Fountclean is a highly concentrated dampening system cleaner.
- Varn® Fountclean contains an active dispersant which quickly penetrates and disperses all debris.
- Varn® Fountclean's strength eliminates the build-up of scale in the fountain system and its high concentration ensures that it is economical in use.
- Varn® Fountclean's low alkalinity value reduces the amount of flushing required.
- If used regularly, Varn® Fountclean will lead to reduced fount maintenance time while maintaining print quality.

Advantages

- Non foaming.
- Highly effective cleaner.
- Highly concentrated.
- Economical.
- Contains active dispersant.



Varn® Fountclean

Features	Advantages	Benefits
<ul style="list-style-type: none"> Highly concentrated. 	<ul style="list-style-type: none"> Economical in use. 	<ul style="list-style-type: none"> Increased profits.
<ul style="list-style-type: none"> Highly effective cleaner. 	<ul style="list-style-type: none"> Reduced blockages in pipework. 	<ul style="list-style-type: none"> Less down-time and more productivity.
<ul style="list-style-type: none"> Non-foaming. 	<ul style="list-style-type: none"> Maintains print quality. 	<ul style="list-style-type: none"> More saleable copy.
<ul style="list-style-type: none"> Removes debris. 	<ul style="list-style-type: none"> Reduced maintenance during production time. 	<ul style="list-style-type: none"> Constant print quality.
<ul style="list-style-type: none"> Contains active dispersant. 	<ul style="list-style-type: none"> Quickly penetrates dirt and pipescale. 	<ul style="list-style-type: none"> Improved cleaning action with reduced downtime.

Product code

KT10-5FCG-#### (final 4 digits relate to pack size).

Pack sizes

10 litres (01F9), 20 litres (01H5) and 200 litres (01N1).

Application

Highly contaminated damp systems or when changing fount solution systems:

- Sheetfed & small Heatset presses: Dilute 1 part Varn® Fountclean with 3 parts water. Flush for a minimum of 60 minutes and then rinse system twice with clean water and fount solution to re-establish the correct pH value for printing.
- Large Heatset & Newspaper presses: Dilute 1 part Varn® Fountclean with 3 parts water. Flush for a minimum of 2 hours and then rinse system twice with clean water and fount solution to re-establish the correct pH value for printing.

General weekly fountain maintenance:

- Sheetfed & small Heatset presses: Dilute 1 part Varn® Fountclean with 20 parts water. Flush for a minimum of 60 minutes and then rinse system once with clean water and fount solution to re-establish the correct pH value for printing.
- Large Heatset & Newspaper presses: Dilute 1 part Varn® Fountclean with 20 parts water. Flush for a minimum of 2 hours and then rinse system once with clean water and fount solution to re-establish the correct pH value for printing.

Follow relevant Good Manufacturing Practice (GMP) guidelines if used for the production of food packaging.

More products. Streamlined access. Greater results.

We offer a uniquely powerful combination of products, services and expertise; giving you access to the industry's broadest range of pressroom products.

Pressroom Chemicals. Blankets. Sleeves. Consumables.



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