



Varn Fountclean

Dampening systems cleaner

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.

Varn Fountclean, if used regularly, will lead to reduced fount maintenance time while maintaining print quality.

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

Directions for use

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, 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, 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, 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, then rinse system once with clean water and fount solution to re-establish the correct pH value for printing.

Packaging

