



Varn® Antistatic Solution

Concentrated antistatic additive for silicone emulsions

Conditioning solution for Heatset web printing

Product Features

- Varn® Antistatic Solution is a conditioning fluid formulated to enhance the performance of silicone solutions
 used for paper treatment in the Heatset-Web market.
- Varn® Antistatic Solution is suitable for all types of presses and dramatically improves press performance by eliminating the problems attributed to static build up in folders and sheeters.
- For optimum performance the product should be used at 1-4% dilution in conjunction with a Varn® silicone solution.

Advantages of Varn® Antistatic Solution

- · Eliminates static on difficult substrates.
- · Minimises folder jams.
- Increases productivity.





Varn® Antistatic Solution

Features	Advantages	Benefits
 Combines in one additive all the necessary antistatic and wetting agents required for difficult substrates to be folded or sheeted. 	Contains a high antistatic content.	 Reduces foam to produce a uniform coating on the web.
Compatible with the entire Varn® silicone range.	Actively enhances the wetting characteristics of the majority of	One product for all applications.
Ü	silicone solutions.	
 Not classified as hazardous. 	 Easy to store. 	 Safer pressroom environment.

Product code KU40-5ASG-#### (final 4 digits relate to pack size).

Pack sizes 10 litres (01F9), 20 litres (01H5), 200 litres (01N1) and 1000 litres (01U0).

Recommended dosageBetween 1% and 4% concentration, in the mixed silicone.

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