

WASH WM 126E

Galaxy Wash WM126E is a powerful economically priced wash for conventional inks, to be used on rollers and blankets.

Application: Wash WM126E is a low volatile wash for both manual and automatic application.
When manually used, rinse with water as final action to remove all traces from the wash and speed up drying of the rollers or blanket.
On automatic use, make sure that the last cycle uses water only. Because of its high flashpoint the consumption is low and the low evaporation speed protects the environment and working atmosphere for the printers.
Wash WM126E is safe for all type of printing plates.

Approval: Wash126E does not have an official accreditation from machine manufacturers.

Procedure to use: For manual use the product can be used pure or mixed with water, applied on a clean cloth. Wash126E forms with water a very stable emulsion.
When all the ink is removed use a clean cloth with pure water only.
For automatic wash equipment follow the instructions from the machine manufacturer.

Product parameters:	Appearance	Light yellow transparent liquid
	Specific gravity	0.80 g/cm ³
	Flash point	65°C
	Class	AIII

Storage conditions: Store at room temperature conditions. Keep away from open fire and heat sources.

Shelf life: In unopened, original packaging, 12 months from manufacturing date

Packaging: 20ltr jerrycan, 200ltr PVC Drum, 1000ltr IBC

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The information provided in this technical data sheet is to inform our customers. A successful application depends on a variety of different factors. Therefore the advice given in this technical data sheet cannot be used as basis for claims. Our recommendation is where possible to perform tests before entering production runs. We reserve the rights to change product characteristics because of technical progress, amendment of applicable law and mandatory production related needs.