



PRINT WASH 660-45

Washing solvent for cold-set web-fed presses

Working instructions

Manual use : blankets

- Apply the product with a cloth, covering uniformly the whole surface.
- Wipe with a cloth or wet sponge.

Manual use : ink rollers

- Apply the pure solvent on milling rollers.
- Let it act, then set in action the blade.
- Repeat the application up to the complete cleaning of the milling rollers.
- At the end of washing, rinse with water.

Automatic use

- Keep to the indications of washing system manufacturer.

Important

- Do not use on EPDM rubber .

Main characteristics

- Hydro-miscible solvent
- Soft smell, medium volatility and excellent cleaning power
- Free from aromatic and chlorinated compounds.
- Compatible with most offset plates
- It avoids oxidation and NBR rubber swelling

Certifications: BG-ETEM



Properties

Chemical characteristics	Appearance	Yellow liquid
	Classification	AIII
	Flash point	> 61°C
	Density (25°C)	0,810 Kg/lt
	Organic Volatile Compounds (VOC)	99%

Printing machine	Continuous form	v
	Rotary press without oven (Cold-set)	v
	Rotary press with oven (Heat-set)	NO
	Sheet fed	v
	Ink	Traditional

Application	Ink removal	high
	Drying speed	Medium
	Hydro-miscible	v
	Automatic washing	v

Safety

Read Safety specifications before using this product

Packing

20 litres cans
200 litres drum
1000 litres tank

Storage

- Store at room temperature, in dry and well-aired place
- Keep far from heat and direct sunlight.
- Keep closed the container
- Storage time : 24 months from production date

Waste

If possible collect and send them to an authorized waste management firm, in compliance with local and national regulations.

Too long contact on plates or too excessive wipe can damage the image.

The information given in this sheet is to be considered reliable and is provided in good faith but without guarantee.
Subject to change without notice.



imaf S.p.A.

Industria Materiali Fotochimici
Via Galvani, 2 - 20068 Peschiera Borromeo (MI)
Email: info@imaf.it - internet : www.imaf.it
Tel. ++39 0255302615 - ++39 0255302643