



FLEXOL 16

WASHING SOLVENT FOR FLEXOGRAPHIC PLATES TREATMENT, LOW ODOUR

Working instructions

- Processing temperature range : 25° - 32°C
- Distillation temperature at atmospheric pressure: between 160° and 220°
- The saturated product, if distilled, regenerates without alteration of its formulation.
- Replenish solvent in tank, adding distilled product and if needed, enrich with fresh Flexol 16

Main characteristics

- Suitable for analogue and digital plates
- Short washout time
- Limited plate swelling
- Fast plate drying
- Easy distillation with perfect product stability
- Limited odour

Properties

Chemical characteristics	Appearance	Colourless liquid
	Classification	Flammable
	Flash Point	➤ 55°C
	Density (20°C)	0,840
	Distillation range	160 – 220 °C

Safety

Before use, read carefully product Safety Data Sheet.

Packing and Storage

20 – 200 - 1000 litres

Storage

- Store at room temperature, in dry and well-aired place
- Keep far from heat and direct sunlight.
- Keep closed the containers.
- Storage time : 12 months from production date.

Information given in this sheet is considered to be reliable and is provided in good faith but without guarantee.
Specifications subject to change without notice.



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