

LABITEX FLEX PLATE CLEANER

Product description:

Photo-polymer plate cleaner. Low swell powerful photopolymer plate cleaner. LABITEX FLEX PLATE CLEANER is formulated with a high solvency, low swell blend of cleaning agents for the removal of water, solvent and UV/EB based inks and coatings from photopolymer printing plates and anilox rollers, ink metering systems, impression cylinders, press frames, nip rollers and machine parts.

Direction of use:

Manual use:

LABITEX FLEX PLATE CLEANER should be used undiluted. Apply generously to the plate entire surface. Lightly agitate with a soft bristled brush or a clean lint free cloth to loosen dried ink. Rinse with clean water.

Automatic system:

Use LABITEX FLEX PLATE CLEANER neat and follow manufacturers recommendations.

Features:

- Elective and quick action;
- Non corrosive;
- Helps to maintain print quality;
- Will not attack photopolymer printing plates;
- Suitable for use on all types of flexographic plates;
- Will not attack photopolymer printing plates;
- Environmentally friendly and fully biodegradable;
- Suitable for manual and automatic systems.

Technical Data:

Application	Ink	Water/Solvent/UV/EB
	Drying speed	Medium
	Water miscible	√
Chemical properties	Appearance	Colorless
	Odor	Alcohol
	Classification	AIII
	Flash point	>60°C
	Density (25°C)	0,928kg/L
	VOC content	100%

Ecology and safety:

For specific environmental/food compliance requirements, please contact our technicians for more information.

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Prior tests are recommended before any commercial work.

The information contained herein is based on our knowledge, true and correct. Any recommendations are made without guarantee, as the conditions of use are beyond our control. Our technical department may be contacted for further information.