



Protection gum suitable to all types of lithographic plates

It is a gum for use in plates processors, for the protection of all types of lithographic plates during storage periods prior to re-printing, due to its efficient protective stability during extended periods of time.

Properties

- ✓ Excellent plate protection.
- It has a very good wetting characteristic.
- It is easily cleaned-out without leaving residues.
- ✓ The plates image areas are kept ink-receptive.
- ✓ Permanent elasticity. It doesn't crack nor detaches itself from the plates' surface.
- \checkmark Slightly mild pH, adequate to the oxide layer.
- ✓ Nonaggressive to the plate's aluminium oxide, nor its emulsion layer.
- ✓ Valid for application via the processor or manually.
- It contains corrosion inhibitors

User Instructions

It is supplied ready to use, in automatic plates processors, immersion trays and manually.

Plate's processors application: Use it directly, or diluted 1:1 with water.

When used manually, extend it over the plate's surface, as evenly as possible, to avoid any possible excessive accumulation over the printing area

Recommendations

- Avoid gum buildup in image areas.
- Periodic cleaning on the applicator gum is advisable.
- Clean the gum tank if it will not used for periods longer than week.



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