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DESCRIPTION

NO STOP is a lubricant for ink rollers.

PRINCIPLE CHARACTERISTICS

NO STOP is a paraffin based liquid with high lubricating power that avoids the overheating and the consequent deterioration of the printing rollers in the running "dry" phase.

NO STOP is used to preserve the ink rollers in the non used offset printing press castles.

ADVANTAGES/BENEFITS

1. Excellent protective power
2. Maintains the rubber rollers in perfect state
3. Does not damage the plates
4. Low odor
5. Safe to use
6. **Reduced environmental impact**

INSTRUCTIONS FOR USE:

Pour a small quantity of **NO STOP** directly on the ink rollers.
If necessary, add more product.

To remove the product, wash with solvent and eventually degrease with a product called *DEGREASER*.

NO STOP

CHEMICAL-PHYSICAL CHARACTERISTICS

Appearance	Yellow liquid
Odor	Characteristic
Boiling temperature	> 190°C
Flash Point	> 105°C
Density	0,80 g/cm ³
Water soluble	Not soluble
Solvent soluble	Partly soluble

Indicated data are characteristic and typical of the product and do not constitute specifics.

PRECAUTIONS FOR USE AND STOCKING

Chemical product, for industrial use only.

Harmful if ingested.

It is recommended to use the personal protective equipment indicated in the MSDS, while manipulating the product, especially protective glasses and gloves as well as adequate clothing.

For ulterior and more detailed information, please revert to GREEN SOLUTION S.R.L. (M.G.F.) Technical Service

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