

LABITEX MG REHARDENER

Product description:

Water re-hardener and conditioner. LABITEX MG REHARDENER is a water hardening additive for reversed osmosis, treated or very soft water. Addition of LABITEX MG REHARDENER is used to obtain very high quality and consistent results with ideal characteristics for offset printing. It will eliminate fluctuations in water quality. Using LABITEX MG REHARDENER will enable improvements of the print process.

Direction of use:

Add 0,5% LABITEX MG REHARDENER to reversed osmosis water for approximately 10 °dH hardness. For every 0,5% of LABITEX MG REHARDENER will increase conductivity by 250 µS/cm.

Features:

- Optimises water conditions;
- Improves ink water balance;
- Stable water supply;
- Contains active biocide;
- Easy application;
- Compatible with all founts.

Technical Data:

Press type	Business form web	✓
	Coldset web	✓
	Heatset web	✓
	Sheet-fed	✓
	Water type	RO/demi/soft
Chemical properties	Appearance	Colorless
	Odor	Odourless
	Flash point	Non flammable
	Density (25°C)	1,001 kg/L
	VOC content	0%

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.