



ANTI FOAM

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DESCRIPTION

Anti foam to be added to the dampening solution.

PRINCIPLE CHARACTERISTICS

Anti Foam is a solution based on active substances in reduction and elimination of the foam from the dampening solution.

Anti Foam does not modify the pH and the conductivity parameters of the dampening solution.

ADVANTAGES/BENEFITS

1. The perfect control of the foam permits the continuity in the printing cycle
2. Since it does not modify the pH and conductivity values, it avoids the necessity of their constant and regular control
3. Ensures a homogeneous distribution of fountain solution on the dampening rollers
4. Reduces operational and press maintenance costs
5. Results stable for a longtime

INSTRUCTIONS FOR USE:

Add **Anti Foam** directly in the refrigerating tank with maximum percentage of 5%. Should the foam persist, contact M.G.F. Technical Department

ANTI FOAM

CHEMICAL-PHYSICAL CHARACTERISTICS

Appearance	Milky emulsion
Odor	Odorless
pH (as it is)	6,0 - 7,0
Boiling temperature	>100°C
Density	1,000 - 1,100 g/cm ³
Water soluble	Partly soluble
Solvent soluble	Not 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, without specific dangers.

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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