

ALCOHOL MIX



DESCRIPTION

Product substitute of Isopropyl Alcohol (IPA).

Mixture of pure IPA.

PRINCIPLE CHARACTERISTICS

ALCOHOL MIX is a mixture of alcohol suitable for the preparation of the dampening solution.

ALCOHL MIX is definitely more economic to use in respect to pure IPA.

ALCOHOL MIX is able to reduce drastically the surface tension of the dampening solution, thus facilitating the ink/water balance.

ADVANTAGES/BENEFITS

- 1. Elevate stability both of the product and of the dampening solution
- 2. Minor impact on workers with reduction of characteristic IPA odor
- 3. Reduction of operative costs with positive outcomes on managerial costs
- 4. Sharper and more brilliant printing
- 5. Better ink setting
- 6. Elimination of ink build-ups on blankets and on dampening rollers
- 7. Reduced environmental impact

INSTRUCTIONS FOR USE:

Dose following the instructions of the press constructors, or following the normal and usual dosing concentrations.

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CHEMICAL-PHYSICAL CHARACTERISTICS

Appearance Colourless liquid

Odor Characteristic of contained alcohol

pH (as it is) Not applicable

Flash Point < 12°C

Density 0,810-0,830 g/cm3

Water soluble Complete

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, flammable and irritant to eyes.

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.

Keep away from flames and sparks - Do not smoke.

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

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