



IPA 100

D
a
m
p
e
n
i
n
g

A
d
d
i
t
i
v
e
s

DESCRIPTION

Substitute of Isopropyl Alcohol (IPA).

Mixture based on pure Isopropyl Alcohol.

PRINCIPLE CHARACTERISTICS

IPA 100 has the quality and pureness characteristics of pure Isopropyl Alcohol.

IPA 100 is capable to reduce drastically the surface tension of the dampening solution, facilitating the water/ink balance.

ADVANTAGES/BENEFITS

1. High stability both of the product and of the dampening solution
2. Minor impact on workers with reduction of IPA characteristic odor
3. Reduction of working costs with positive repercussions 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. **minor environmental impact**

INSTRUCTIONS FOR USE:

IPA 100 has to be dosed in accordance to the indications of the printing press constructors, or in accordance to normal and habitual usage concentrations.

IPA 100

CHEMICAL-PHYSICAL CHARACTERISTICS

Appearance	Heavenly liquid
Odor	Characteristic
pH (as it is)	Not applicable
Boiling temperature	< 12° C
Density	0,790-0,815 g/cm3
Water soluble	Complete
Solvent soluble	Not soluble

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

PRECAUZIONI PER L'UTILIZZO E LO STOCCAGGIO

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**

M.G.F. a brand of GREEN SOLUTIONS S.r.l.

26854 Pieve Fissiraga (LO) - Via Tavernelle, 15

Tel. +39 0371 252911 - Fax +39 0371 211506

info@greensolutionsrl.eu

www.greensolutionsrl.eu