



Technical Data Sheet

FOUNTAIN P.U.

Ready-to-use damping solution, containing I.P.A, obtained with osmotic water

Working instructions

- Damping solution, ready to be poured in cooling unit
- Re-add alcohol in required quantity, during printing operations

Composition

Solution obtained with osmotic water, adding :

- Remineralizer **Re-Hardener Fount** : 2%
- Additive **Chiara Fount 36** : 3%
- **I.P.A.** : 4%

Important:

- We recommend the careful cleaning of dosage and circulation systems before using

Main Characteristics

- Recommended from small up to big sizes.
- It keeps stable the pH value.
- It allows quick and clean start up.
- High stability, thanks to the low level of the emulsion.

Physical properties (ready- to-use solution)

Appearance	Colourless or light green solution
Density	0,995 Kg/lt
pH 25°C	4.75-4.85
Conductivity (25°C)	1300 µS/cm
Surface tension	36 dyne/cm

Safety

Read Safety Specifications before using this product

Packing

20 litres cans
200 litres drums
1000 litres tanks

Storage

- Store at room temperature, in dry and well-aired place
- Keep far from heat and direct sunlight.
- Keep closed the containers.
- Storage time : 12 months from production date.

The information given in this sheet is to be considered reliable and is provided in good faith but without guarantee.
Specifications subject to change without notice.



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