



# EXTRAFOUNT C.T.P.

**Universal fountain solution for sheet-fed presses – in traditional and alcohol systems**

**WATER VALUES TO BE USED : hardness : 6 - 14 °dH (11-25° fH French degrees)**

**Conductivity : 300 - 550 µS/cm**

## Working instructions

- Recommended dose : 2÷4%  
Recommended alcohol dose : 6÷12%
- Prepare, out of the machine, the reference blend, record the pH and conductivity values and then proceed to prepare the working solution in the machine. Afterwards, check that values are kept as the sampled reference.

Reference values at 3% concentration:

pH= 4,92 ÷ 5,02

Conductivity = 1618÷1818 µS/cm

## Important

- We recommend the careful cleaning of dosage and circulation systems, before using the just mixed solution.

## Main characteristics

- Alcohol concentration 6÷12%.
- Recommended with traditional and damper covers wetting with alcohol.
- Effective for soft and medium hardness water.
- It keeps stable the pH
- It allows quick and clean start ups.
- High stability thanks to the low emulsion level
- Last generation components reduce considerably foams, especially on VENTURI systems
- Suitable also traditional and UV inks

## Physical characteristics (conc.solution)

<b>Appearance</b>	Straw coloured liquid
<b>Density</b>	1,05 Kg/l
<b>pH 25°C</b>	4,40
<b>Conductivity (25°C)</b>	16.100 µS/cm

## Safety

Read the Safety Specifications before using this product.

## Packing

10 litres cans

200 litres drums

## 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 the production date.

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



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