

MANUFACTURER: BABB CO (F)

DESCRIPTION / APPLICATIONS:

The T50 is an additive intended, among other things, to be injected by a dosing pump into equipment using running water, for example to rinse parts during penetrant testing, when these parts are easily corroded.

Advantages:

The use of T50 is very easy: no complicated preparation, just a dosing pump.
This product, effective at very low doses, is compatible with all penetrant products.

Related products: /

DIRECTIONS FOR USE

The T50 is designed to be added to water working in waste water. Do not put the concentrated product in contact with aluminium, copper, zinc or their alloys or PVC.

The additive is added at a rate of 1 to 10 mL per litre of water (after testing) in the rinsing water.

Be careful:

The dosing pump must be controlled by the water flow, not by a timer.
If you want to work with recycled water, after treatment, please contact us for the measuring instrument which **must** order the dosing pump.

TECHNICAL CHARACTERISTICS

Appearance	liquid
Colour	brown
Specific gravity	1,12 g/cm3 at 20°C

PRECAUTIONS FOR USE AND STORAGE

Transport / Handling: see Material Safety Data Sheet (MSDS).

Storage: Store between +10 and +50°C (50 and 120°F).

Keep the packages closed between each sample.

This technical data sheet replaces and cancels the previous one.

1 Date : 16-11-2017 Written and checked by : F. Héron

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