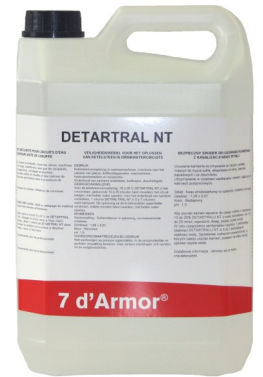




DETARTRAL NT

SAFE DESCALER FOR WATER CIRCUIT



7 good reasons for using DETARTRAL NT

1. Contains **corrosion inhibitors**.
2. Mixes **instantly** with water.
3. The solution remains stable during descaling.
4. Does not give off any harmful or corrosive vapours.
5. Does not corrode ferrous metals.
6. No risk for **alloys** after rinsing,
7. Inert on plastics, rubbers and seals.

Particularly suitable for use in:



F.P.I.



Public buildings



Services

Descaling of washing-up machines, washing machines, coffee-machines, water-heaters as well as receptacles.

Maintenance of sanitary systems, baths, tiled-floors in showers.

Characteristics	Instructions for use
<p>Composition: Sulphamic acid in solution, corrosion inhibitors.</p> <p>Density 1.08 ± 0.01</p> <p>Colour colourless</p> <p>pH 1.5</p> <p>Complies with the legislation on cleaning products for equipment that may come into contact with foodstuffs (Decree of 08/09/1999 and its amendments).</p>	<p>For descaling, pour a solution with 10 to 20% of DETARTRAL NT into the circuit. Leave the product on for 15 to 20 minutes, drain the circuit and rinse with water.</p> <p>For maintenance of sanitary systems, dilute one volume of DETARTRAL NT to 5 to 7 volumes of water. Spray the solution on the surface to be descaled. Leave the product on for a few minutes and rinse with water.</p> <p>For more information, see MSDS.</p>

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KLIMKOS: Liquid caustic cleaner for pipes

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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