



PressurePro Descaling Acid RM 101

Hydrochloric acid basis for fast descaling. Quickly removes the most stubborn limescale and detergent residues and offers long-lasting corrosion protection. Particularly suitable for heating coils in high-pressure cleaners.



NTA-free



Properties

- Service product for decalcification of the heating coil
- Reliably removes stubborn calcification
- Effective quickly
- Rapidly separates oil/water in the oil separator (easy to separate=asf)
- NTA-free

Application areas:

Machine protector:

Machine maintenance, decalcification of hot water systems.

Usage options

- High-pressure cleaner

Container sizes

5 l

Part number

6.295-398.0

pH

0

in concentrate



Application:

High-pressure cleaner

- Combine the product with the appropriate dosage and fresh water.
- Set the temperature on the device.
- 1-40°C processing temperature.
- Vacuum the solution through a water connection and drive in the circuit (with the hand spray gun screwed off).
- Contact time 10-15 minutes, depending on the degree of soiling.
- Rinse the device with water and then neutralise with an alkaline cleaning agent.

Instructions for use:

- Only descale in a circuit.
- Ensure good ventilation.
- Observe safety measures for corrosive fluids.

Warnings and safety recommendations according to EC Directives:

- Danger
- H290 May be corrosive to metals
- H314 Causes severe skin burns and eye damage
- H335 May cause respiratory irritation
- P280 Wear protective gloves/protective clothing/eye protection/face protection.
- P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P310 Immediately call a POISON CENTER or doctor/physician.
- P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
- P405 Store locked up.
- P501a Dispose of contents/container in accordance with local/regional/national/international regulations.

Further information:

- Material Safety Data Sheet (MSDS)

Dosage and yield:

Contents:	Cleaning method:	Primary mixture:	Dosage:	Soiling:	Yield:
1000 ml	Heater coil descaling		10 %	heavy	1 Heizschlange

Please contact us for more information:

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