



Zinc and Aluminium Cleaner

The product serves for cleaning, degreasing and pre-treatment of preferably zinc coated parts / surfaces

Scope of application:	The product serves as a means for cleaning, degreasing and pre-treatment of parts resp. surfaces, preferably galvanized. In addition to cleaning and degreasing through the treatment with zinc and aluminium cleaner, the top galvanized layer, especially if the parts are newly hot-dip galvanized, is thus prepared for the following coating. The natural protective coating on parts that have been exposed to weathering is not negatively affected.
Properties:	Degreasing and cleaning of zinc and aluminium surfaces; makes rinsing with ammoniac wetting agent unnecessary (expert opinion is available); simple, time-saving pre-treatment of the substrate
Technical specifications:	Raw material base: aqueous alkaline solution of anionic and non-anionic surfactants, phosphate and additives
	Make-up ratio: mix with water, ratio 1:1
	Consumption: 1 litre of the concentrate for 5 - 20 m ²
Processing:	Zinc and Aluminium Cleaner: Mix with water, ratio 1:1. You can spray the mixture on the part, or soak a soft cloth with the mixture and wipe the parts. Then allow it to react for 5 to 10 minutes and rewash with clear water. Use a clean cloth to dry the parts. The cleaned and dried parts must be coated immediately (within 4 hours). Always clean the tools thoroughly with water immediately after use.
Identification:	Please refer to the EC safety data sheet for the pertinent information.
Storage property:	Store the product in a cool, dark and dry place.
Other:	Always read the label and product information before use. The degree of hardness of the water should be smaller than 15. For the coating, only special coating material for zinc-coated substrates may be used (always observe the specifications of the paint manufacturer).
Container sizes:	Aerosol can with 500 ml (ready for use) Can with 1,000 ml of concentrate Jerrican with 5 l of concentrate Jerrican with 10 l of concentrate