TECHNICAL DATA SHEET EURO-LOCK®

Zinc Repair Spray
LOS 99

LOS 99 offers heat-resistant corrosion protection for many materials. It adheres very well to non-ferrous metal and iron.
LOS 99 can be used for re-galvanizing and repairing damaged spots on galvanized parts as well as on welding and cutting points in steel-girder construction. There, LOS 99 takes on the task of corrosion protection and acts as an optical colour compensator due to its similar colour to newly galvanized metals.

The characteristics of **LOS 99** are:

- fast-drying film
- high adhesive strength
- can be lacquered over
- heat-resistant up to 500°C
- has the same colour as newly galvanized metals

LOS 99 is applied in industry, trade and other areas where galvanized metals are processed or damaged. Its main applications are in the field of air-conditioning and ventilation, heating systems, pipe construction and powerhouses.

Use:
Ideal temperature 16°C – 25°C. Degrease metals and grind them smoothly. Shake the spray vigorously for about three minutes after the clearly audible striking of the metal ball. Apply the spray crosswise from a distance of approx. 25-30cm. The surface is dry after 5-8 minutes, fast to handling after 15-20 minutes and completely dry after approx. 24 hours.

Technical data

Form:	Aerosol
Appearance:	like aluminiumColorless
Smell:	characteristic like solvents
Density:	0.72 g/cm³
Ecology:	Water endangering class (WGK) 2
Water solubility:	not soluble
Arrangement:	400 ml spray can/15s cartons

Suggestions, processing and use of our products correspond to the best knowledge at printing of this leaflet and are always given without obligation. You only can serve as a clue in consideration of the changing conditions; from this no liabilities, liability and guarantee claims can be derived. Own tests must be carried out before application. Every manufacturer of our products is liable for the retention everything legal to regulations.

EURO-LOCK Vertriebs-GmbH* Nordweststr. 3 * 59387 Ascheberg * Tel. 02593/95887-0 * Telefax 02593/95887-29