



Zinc Spray

SPRAY



Description

The mixture of zinc and aluminum provides excellent corrosion protection. Aluzinc is used for all repairs of damaged galvanized elements, welded and cut places, it is also used for corrections of hot-dip galvanized elements and in welding.

Direction for use

- Clean and degrease the metal surface,
- Before use, shake the container well for approx. 1 minute, then spray from a distance of 25 - 30 cm,
- After about 15 - 20 minutes, the coating is resistant to touch, the total drying time is approx. 24 hours,
- Optimal operating temperature is 16 – 21°C,
- After use, turn the container upside down and empty until the valve is empty.

Storage

Pressurized container, protect from sunlight and do not expose to temperatures exceeding 50 ° C.

The preparation under the above conditions can be stored for at least 36 months.

Technical Data

Appearance : Silver Paint

Odour: Paint

Density: 0.89-0.92g/cm³

Pressure: Approx 6 bar

Solubility: Insoluble in water

Packaging: aerosol 500ml, carton 12pcs

Features

- Silver shade,
- Quick drying effect,
- Very good surface coverage and excellent adhesion to most metals,
- Does not run off the surface, creates a homogeneous aesthetic coating resistant to abrasion, weather conditions or temperature,
- Does not contain lead, chromium or silicones,
- Excellent corrosion protection.

Application

- Permanent protection of metal surfaces from corrosion
- Spotting of damaged galvanized elements
- Repair of cut, heat sealed and welded elements
- Applying corrections following galvanization, heat sealing and welding

Advantages

- High zinc and aluminium content 99%
- Excellent resistance to abrasion
- Excellent covering power
- Highly efficient and economical
- Resistant to high temperatures
- Short drying time