

## Aluminium-Spray

### Aluminium-Spray 900



#### [EG-Sicherheitsblatt](#)

Heat resistant corrosion protection  
99.5% pure aluminium,  
scratch, smudge and brush-resistant

#### Applications:

- plumbing - containers
- air conditioning and ventilation technology - HGV superstructural parts
- heating systems
- exhaust systems
- turbines, vehicle rims etc.
- in order to achieve colour identification on freshly galvanized products after treatment with zinc spray

#### Instructions for use:

- Thoroughly clean and dry base material.
- Remove any rust.
- Ensure that the aerosol is at room temperature ( 16 - 20° C ) and shake well.
- When the metal ball can be heard, continue shaking for approx. 2 more mins.
- Spray thinly from a distance of 25 – 30 cm.

#### Packaging

Liquid Aluminium –Spray 900 is available in 400 ml aerosol cans.

#### Safety

The container is pressurized. Protect from sun and temperatures above 50° C . Do not open forcibly or burn, even when empty. Do not inhale the aerosol. Do not allow the contents to enter the waste water system. Do not spray people. Keep away from naked flames and incandescent materials. Keep away from sources of combustion – do not smoke -. Keep away from children. Only use in well-ventilated areas. In the case of contact with eyes, keep the eye open and rinse with lots of water. Contact an eye specialist if the irritation does not subside.

#### Disposal advice

Do not dispose of the can in the domestic waste. Discard the totally emptied can into the recyclable waste container (green dot)