

## ZINC SPRAY

Permanently protects against rust and pitting corrosion

### Features:

- Produces an excellently bonding anti-corrosion protective film
- Iron and steel parts are actively protected by an electro-chemical process
- Permanently protects against rust and pitting corrosion; also after damage to the surface
- Excellent adhesion to iron and steel parts
- Resistant to high temperatures and effects of the weather
- Can be welded for plate overlapping welding seams, specially suitable for spot-welding
- Heat resistant +500 °C
- Can be painted over

### Usage:

Pretreat the surfaces to be treated by cleaning and drying them well. Remove grease and dirt using a brake cleaner. Shake the can well (for about 20-30 sec. after freeing up the ball). Keep freely spraying the spray valve after use until only propellant remains.

Container	Article number:
400 ml	40 27289 00091 6

### Areas of application:

#### Passenger vehicle area

- Plate repair work
- Overlapping welding seams
- Spot welding
- Muffler plants
- Body work attachments
- Tub floors

#### Industrial area

- Drilling, welding and cutting locations
- Steel and pipe constructions
- Fencing, crash barriers, heating and ventilation equipment
- Repair of mechanically damaged galvanic coatings

#### **Important notice - non-compliance may lead to damage!**

Our products are intended for the specified areas of application. If the user wishes to use our products for other purposes, he must check whether the product is suitable and approved for that use. We can only provide a guarantee for the stated specifications. Specifications are subject to change. When we disclose certain examples of use for our products, these may have been carried out in controlled environmental conditions - therefore the results may be different in a different, individual environment. Contact us if you have any questions about the products and application examples! When using, storing and disposing of products, the legal and official regulations, our specifications and the manufacturers' specifications must always be strictly observed. Read the instructions for use, operation and maintenance particularly carefully. Danger warnings must be strictly followed. If the products are handed over to third parties, they must be informed accordingly and the documents belonging to the product, such as manuals, data sheets and hazard warnings, must be made available to them.