



# NZA MAT

## GALVANISATION - ANTICORROSION MATT

SALT SPRAY TEST > 500 HOURS

### DESCRIPTION

Anti-rust coating that is very rich in zinc, for cold galvanising and protecting all metal parts subjected to salt-water, the elements, corrosive environments, etc.

### APPLICATIONS

- Rails, highway runners, welded joints on galvanised parts, agricultural frames and equipment.
- Chain link fences, barriers, piping, reservoirs and any metal structure requiring galvanising protection.
- All metal surfaces (iron, steel, galvanised metals and light alloys) particularly exposed to salt-water, marine and corrosive environments.

### PRODUCT BENEFITS

- 1 kg boxes and 5 L buckets **complies with DIRECTIVE 2004/42/EC** – category i: special function single-component coating, VOC rate < 500 g/l (2010).
- Dries rapidly.
- Can be painted over.
- Leads to durable passivation of treated surfaces, which is strengthened over time through formation of a ferrous-zinc alloy.
- Formulated from zinc flakes.
- Resists chemical products (except acids), the elements and corrosion extremely well.
- Bonds well with steel.
- Provides safer handling than butane canisters.
- Gives better coverage than ‘Galva butane,’ with approx. 30% more active product.

### PHYSICAL PROPERTIES

Aspect after drying .....	Matte
Colour .....	Grey
Density (NFT 60-101) .....	1.9
Drying time (dust-free) .....	Instantaneous
Salt Spray Test .....	>500 h

## PHYSICAL PROPERTIES (NEXT)

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Coverage .....	1.5m <sup>2</sup> /aerosol - 9m <sup>2</sup> /kg
Non-volatile matter .....	>75%
% metal .....	> 80% of dry film
Purity of zinc .....	>99%

## DIRECTIONS FOR USE

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Remove all pulverulent rust, scale, and grease from the surface of the metal.  
Apply product with a brush, roller, or aerosol spray.

**Aerosol:** Shake well so that the pea can mix the product.  
Spray the product evenly, approximately 20 cm from the surface. Do not allow product to run.  
After use, quickly turn the aerosol upside down and press the actuator to empty the valve.

Propellant GAS: non-flammable = CO<sub>2</sub>.

## PACKAGING

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650 ml aerosol	Ref. O 650 A4	x 12
1 kg box	Ref. O 650 B7	x 6
5 L bucket	Ref. O 650 S1	x 2

## WARRANTY

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