

TECHNICAL DATA SHEET



ZINCO 98 ZINCO SPRAY

CHARACTERISTICS

Appearance:	Pure zinc 98% in synthetic vehicle (resins)
Pigment Purity:	> 98%
Colour:	Dark grey
Propellant:	Denatured and odourless hydrocarbon - CFC Free
Dry film Thickness:	30-60 µm micron (cross coating)
Covering Power:	High
Covering value:	About 150ml/m ² (cross coating)
Dry time:	5-10 minutes. (Fast Drying- It does not drip)
Electric conductivity:	High
Abrasion Resistance:	Very High
Cross cutting:	(DIN 53151 - ISO 2409) = GT 0
Salt spraying test:	(DIN 50021 – DIN 53167 – ISO 9227) = > 500 hour (salty fog)
Oxidation resistance:	Very Good resistance to corrosion
Processing Temperature:	Spray from +5°C to +35°C (Optimum temperature from +18°C to +25°C)
Temperature resistance:	Layer Coating resistance From -50°C to + 500°C (Metallic powder resists until 700°C)



PROPERTIES

- For welding retouches
- Suitable to galvanize and protect nuts and bolts.

DESCRIPTION

ZINCO 98 is a spray with high zinc content is particularly suitable for welding retouches, to restore or galvanize galvanized sheet, to galvanize and protect nuts and bolts that are exposed to the weather for long periods. This product creates a massive and resistant zinc film that preserves iron materials from oxidation and it can be over painted or left as a final protection. It resists to salty fog for many hours. The aerosol is equipped with an anti-drip key which prevents from getting dirty during its use.

INSTRUCTIONS OF USE

CONCENTRATED PRODUCT. SHAKING VERY WELL BEFORE USING

Shake continually the spray before using for at least 1 minute until the little ball inside is free to move:

Shaking it from time to time during the use in order to keep it homogeneous.

Never spray before shaking the Aerosol Can otherwise the concentrated and heavy zinc powder that is deposited on bottom can get up on the inside canula and can stop the valve. Then the spray become not usable.

Spray the product at 25 cm distance on the surfaces to be treated after cleaning and degreasing them.

After the use overturn the aerosol and spray the product for a few seconds as to avoid the obstruction of the valve.

PACKAGING

Spray Aerosol ml 400

Box 12 Aerosol

Product Code 11310/04SC

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