

ZINCOSIL

COLD GALVANIZATION ZINC SPRAY



Characteristics

Appearance:	Pure zinc 98% in synthetic vehicle (resins)
Pigment Purity:	> 98%
Colour:	light grey.
Propellant:	Denatured and odourless hydrocarbon.
Dry film Thickness:	20-40 µm micron (cross coating)
Covering Power:	High
Covering value:	About 30ml/m ² (cross coating) 10/12m ²
Dry time: 5-10minutes.	(Fast Drying- It does not drip)
Electric conductivity:	High
Abrasion Resistance:	Very High
Cross cutting:	(DIN 53151 - ISO 2409) = GT0/GT1
Salt spraying test:	(DIN 50021 – DIN 53167 – ISO 9227) = > 220 hour (salty fog)
Oxidation resistance:	Very Good resistance to corrosion
Temperature resistance:	From -50°C to + 300°C

Properties:

- High covering power
- It permits over painting
- High resistance to corrosion
- Good resistance to atmospheric agents
- Colour similar to a galvanising

Description

ZINCOSIL is used for cold galvanization of all metals materials (industrial equipment, tanks, pipes, railings). It is a useful spray in industry because it allows galvanize without electrolysis. Its use is interesting as retouching in galvanic industry. Easy to use air- dries forming a microfilm that could be painted or left as final protection. ZINCOSIL is also a good protective against rust, atmospheric agents, saltiness, etc.

Instructions of use

Clean and degrease the parts to treat. Shake continually the spray until the little ball is free to move and during the application continue occasionally to shake the product to keep it homogeneous. Spray at 25 cm distance. After the use overturn the aerosol and spray the product few seconds to dodge the obstruction of the valve. Shelf life 1 year

Packaging

Spray Aerosol ml 400
Box 12/25 Aerosol
Product Code 11310/04

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