

ZINC GALVANIZING SPRAY



■ PROPERTIES

Zinc galvanizing spray of excellent quality and durability. Due to its high content of zinc particles (99%), it provides long-term rust and corrosion protection. It has excellent bonding strength and coverage, dries quickly, and is resistant to UV radiation. It forms a metallic coating, resistant to atmospheric pollutants, water, and salts.

■ APPLICATIONS

DUROSTICK'S ZINC GALVANIZING SPRAY is suitable for all iron structures and surfaces. It applies to tanks, pipes, metal silos, railings, handrails, blinds, garages, trailers, fittings, etc.

Necessary after every welding job, to protect the welding bead(s) from rust. It is also used to repair and coat, even spot-coat, heavily weathered

galvanized surfaces, to restore their original appearance.

■ USE

1. Surface preparation

Thoroughly remove rust, oils, dust, salts, etc.

2. Application

Apply it in one, two or more, thin, overlapping coats, depending on the application and the degree of protection necessary.

Shake the can well before each use and apply a thin coat evenly from a distance of 20-25cm. Once dry, apply the second coat. After use, clean the nozzle by turning the can upside down and spray until only gas comes out.

It can also be used as a primer for enamel paints.

ZINC GALVANIZING SPRAY



■ **CLEANING**

Clean any application residues with THINNER 101 of DUROSTICK, immediately after use.

■ **COVERAGE**

2-3m²/400ml can, on properly prepared surfaces.

■ **STORAGE**

Store in shaded and cool places, for 5 years from the production date.

■ **SAFETY DIRECTIONS**

The product is classified as highly flammable. It is recommended to keep away from the reach of children and apply in well-ventilated areas. Before use, refer to the cautions on the product packaging or the Material Safety Data Sheet.

■ **PACKAGING**

Carton box with 6pcs of 400ml each one.

TECHNICAL SPECIFICATIONS	
■ Form - Color	Liquid - Gray
■ Application temperature	From +5°C to +35°C
■ Temperature resistance	Up to +80°C
■ Skin formation	3-5 minutes
■ It does not contain propellants that damage the ozone layer	

VOC (Volatile Organic Compounds):

Limit value of maximum V.O.C. content per EU (Directive 2004/42/CE) for the particular product (category B/e: Special finishes): 840gr/ltr (2010). The ready to use product contains a maximum of 660gr/ltr V.O.C.

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The technical specifications and directions of use contained in this technical data sheet are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.