Noxudol Zink Spray

Anti-corrosive primer

General

Noxudol Zinc Spray can be used for the car, t boat and household. The product provides rust protection of the same type as hot galvanization. The zinc layer protects the steel surface electrochemically. Noxudol Zinc Spray contains more than 90 percent zinc by weight in dry layer.

Range of application

The product is used on iron, steel surface, welded joints, cutting surface and on galvanized material. The product can be top painted with usual top paints. Noxudol Spray is used on the car body, bolts and wheel rims, on galvanized items of the boat and its frame work as well as in workshops for bikes and motorbikes.

Instructions for use

Degrease, wire brush or rub the surface before treatment. Shake the tin for about one minute. Build up the rust protection by means of several thin sprayings. The layer thickness is the deciding factor for the duration of the protective coating. After use the tin must be emptied in an upside-down position until pure propellant gas escapes.

The product is highly flammable. Keep out of reach of children. Do not swallow, inhale and avoid skin contact.

Package

32011210 / 400 ml spray (12 pieces / pack.)

Technical data

Colour:	Light grey
Type of film:	Dry
Density at 20° C	950 ± 20 kg/m³
Solvents:	Organic
Film thickness:	1-3 µm
Application temperature:	15-30 ° C
Dilution:	Organic solvent
Removal with:	Organic sovlent
Storing time:	24 months
Storing temperature:	5-35 °C

For further information we recommend the safety data sheet or instruction on package.

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