

ZINK SPRAY LIGHT

Features:

Fast drying protection from corrosion with excellent long-term effect for metals with %98 purity of zinc compounds in dry film. Adheres to almost all metals. Suitable for repairing damaged zinc layers, coating, drilling, cutting and welding points, conducting intermediate layer in spot welding, primary coat for installations exposed to humidity. Can be used in spot-welding. Heat resistant to 300°C. Can be lacquered over.

Operation Range:

Is used in the automotive industry and construction sector mostly. Is used in the metals zinc coated with the retouch purpose.

Application:

First, cleaning the surface of residues of all kinds (oxide, paint and scale layers, old lubricants). Shake well. Subsequently, stressed threads and surfaces are sprayed evenly from about 20-25 cm distance with a thin layer. Avoid excess.



Technical Specifications:

Quantity	400ml
Box / Case	12 pcs
Art no	W 140 443
Aspect	Tin-Plate can containing under pressure fluid
Physical state	Pigmented liquid in aerosol
Flash point	Und. 0°C extremely flammable
Pressure	at 20°C 5,5 bar
Relative density	at 20°C 0,71 ÷ 0,75 g/ml
Propellant	LPG
Chemical nature	Synthetic resin with inhibiting pigment of corrosion based of zinc dust
Colour	Aluminum / light grey
Powder purity Zn	> 98%
Odour	Characteristic of solvent
Resistance temperature	300 °C (peak of 400 °C)
% Metal in the dry film	64 %
% Zinc in the dry film	12 %
Coverage	2/3 mq2
Drying times = 20°	Out dust: 10' , Dry to touch: 20' Dry in depth: 6 hours, Overpainted after 24 hours
Salt Spray Test	Resistant up to 144h without spreading corrosion

ART. NO.
W 140 443

PACKAGING:
400 ML