

WINKEL

ZINK SPRAY

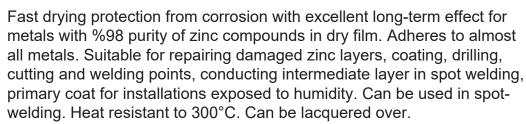
ZINK SPRAY

CINKO SPREY

TECHNICAL DATA SHEET

ZINK SPRAY LIGHT





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