

ZINC – ALUMINIUM 98% PURE

DESCRIPTION

Protective treatment based on micronized 98% pure powder zinc and aluminum powder. Ideal for performing professional touch-up of surfaces and parts galvanized with electrolytic or hot dip procedure. Over paintable. Bright light color.

CHARACTERISTICS

- Coverage: **12-15 micron**
- Resistant: to temperature up to **300°C**.
- Yield: **2,5 m2** per can of 400ml
- Dries: **180 seconds**
- Rotating nozzle to facilitate a hand crossed treatment.

USE

~~Galvex is endowed with a 360° self cleaning valve which enables the application of the product from any~~ position the can is held. The nozzle can be rotated both vertically and horizontally, useful for crossed hands treatments. For a high resistant treatment it is always advisable to apply two crossed hands with 5 minutes intervals. The product is dust free after 3 minutes and catalyzes with 12 h.

HOW

Shake the aerosol vigorously so the two mixing balls inside the can mix well the zinc powder with the bonding resins. Spray the product homogeneously onto the surface to be treated, already clean and dry. To avoid an inhomogeneous concentration of product, spray the product at a distance of 25-30 cm.

cod. **934003** **Spray 400 ml**

Chemical-Physical Properties

Appearance and colour	Bright Silvery
Odour	Characteristic
Specific Weight	0,750 kg/l

Manufacturing Plant

FARMICOL SPA

Corso Europa, 85-91 – 20020 Solaro (MI) Italy
info@farmicol.com - +39 02 84505



Worldwide Distributor

MAF CHEMICAL SA

Corso San Gottardo, 54 – 6830 Chiasso (CH)
export@maf-sa.ch