

ZINC COAT SPRAY

DEFINITION

Old galvanizing agent based on synthetic resins. Suitable for all metallic surfaces and, once cross-linked, it offers high hardness and high antioxidant protection.

It forms a uniform and resistant metallic layer that can be painted or left as a final protection. It is ideal for touching up, finishing, and repairing galvanized parts in the automotive sector.

CHARACTERISTICS

- Chemical nature: synthetic resins in solvent
- Colour: light metallic grey, semi-gloss
- Theoretical yield: 2-3 m³/can
- Temperature resistance up to 300-350°C

SUBSTRATE PREPARATION

Apply on metallic surfaces free of rust, degreased, and dry.

Before application, preliminary tests are recommended to verify the product's compatibility with the surface to be treated, considering the wide variety of application conditions and materials available on the market.

APPLICATION

Shake the can well for at least 20 seconds, listening for the balls to move inside.

Spray two light coats, a few minutes apart.

In case of nozzle clogging, immerse it for a few seconds in acetone.

DRYING TIME

- Dust-free: 10 minutes
- Touch dry: 6 hours
- Overpaintable: 12 hours

STORAGE

Store the product in a dry environment, away from direct sunlight, at temperatures between 5°C and 30°C.

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.