



ZINC SPRAY BRIGHT

Cold Galvanizing – Silver finish

KEY FEATURES

- Repair of galvanized parts
- Protection of weld seams
- Double protection: chemical and mechanical
- Excellent corrosion resistance: 2000 hrs salt spray test (ASTM B117)
- Can be used at low temperatures
- Heat-resistant up to 350 °C without change
- Fine mist spray for a beautiful metallic finish
- Opacity: 3 to 4 m² depending on substrate and layer thickness
- Aluminium purity and zinc purity: >98%
- Layer thickness: approx. 30 µm

AREAS OF APPLICATION

- For repairing galvanized parts, welds, ferrous metals, steel, iron, alloys...
- Steel structures, door and window frames, gates, stairs, masts, bodywork, cars, trailers, pipelines, boilers, tanks...

INSTRUCTION FOR USE

- ✓ For optimal adhesion of ZINC SPRAY BRIGHT, the surfaces must be carefully degreased, sanded, brushed, washed, dusted and dried.
- ✓ Do not paint at temperatures below 5°C.
- ✓ Shake the spray can vigorously upside down for 1 to 2 minutes – the mixing ball mixes solvents, resins and pigments.
- ✓ Start spraying by moving the can upright at a distance of 15 to 25 cm from the surface.
- ✓ Spray in slightly overlapping strips and never stand still in one direction to avoid runners.
- ✓ For good coverage, alternate movements from left to right and top to bottom.
- ✓ Apply thin, repeated coats – not a thick one that might run off. Wait 30 minutes between coats.
- ✓ The coating is completely dry after 24 hours.
- ✓ After application, turn the can over and press the spray head to empty the spray system. Press until only propellant gas escapes.
- ✓ If necessary, clean the spray head with white spirit.

PHYSICOCHEMICAL PROPERTIES

- Physical state: Liquid
- Color: Aluminum
- Odor: Organic solvent
- Flash point: < 0°C
- Boiling point: < 0°C
- Density: 0.882 g/cm³

PACK SIZE

- Aerosol 650/500ml x 12 Part number: **805811** EAN-13: 3429978058115

STORAGE

Container is pressurized: can burst when heated. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not puncture or burn, even after use. Protect from sunlight. Do not expose to temperatures above 50°C.

This technical data sheet was created on 20.06.25 and replaces all previous editions. The information provided is based on our current knowledge and experience. We draw the user's attention to possible risks if the product is used for purposes other than those intended. This document does not relieve the user of the obligation to know and comply with all the regulations applicable to his activity. The responsibility for all precautions taken in connection with the use of the product lies solely with the user.