

TECHNICAL DATA SHEET

TDS 699 / Index 03 - 13/06/2016





GALVA EXPRESS ANTI-CORROSION PROTECTIVE PAINT

COLD GALVANISATION STAINLESS STEEL BRIGHTENER

DEFINITION

Protective, anti-corrosion, metal powder-based paint for retouching all metal parts.

ADVANTAGES

Quick drying. Triggers passivation of surfaces. Presents a shiny metallic aspect. Excellent resistance to chemical products (except strong acids), the elements and corrosion. Uses non-flammable gas propellant.

APPLICATION FIELDS

Finishing, retouching.

Rails, motorway barriers, welded joints on galvanised parts, agricultural frames and equipment. Chain link fences, barriers, piping, reservoirs and any metal structure requiring galvanising protection. All metal surfaces such as iron, steel, galvanised metals and light alloys; use in the construction industry, boiler-making industry, metalworks.

Use wherever a shiny, stainless steel finish is required.

Not to be applied to surfaces subjected to temperatures >200°C.

TECHNICAL CHARACTERISTICS

Aspect after drying Colour Density (NFT 60-101) Drying time (dust-free) Salt Spray Test Coverage	Stainless steel 1.4 15 minutes (dry-to-touch) - 12h (complete) 300-400 hours 1.5 m ² /aerosol
Non-volatile matter	

1/2 Manufacturing site and registered office

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INSTRUCTIONS FOR USE

Remove all pulverulent rust and scale from the surface of the metal. Remove all traces of grease or oil with a solvent, such as ORAPI NDI – 507. Shake well so that the pea can mix the product. Spray the product evenly, approximately 20 cm from the surface and at a 10°-30° angle. Do not allow product to run. After each use, press the actuator to empty the valve.

PACKAGING

650 ml aerosol

Ref. 4699 A4

x 12

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