









Gleaming Zinc Coating

- Shiny-Gleaming-Bright Silver Aesthetic Spray Coating Protects Substrate from Corrosion & Rust Formation
- Protects & Extends Lifetime of Ferrous Parts & Components
- Unparalleled Quality Repairs, Maintenance & Protection of Automotive Parts, Trailers, Plumbing Fixtures, Building Metals, Garage Doors and Power Transmission Pylons

CORIUM





## **SPECIAL FEATURES**

**CORIUM 78 Gleaming Zinc Coating** is a convenient, anti-corrosion, high-temperature resistant, multipurpose, protective coating spray that forms an irresistibly aesthetic protective finish on ferrous parts & components.

- **CORIUM 78** features a shiny-gleaming-bright silver coating that is superior to common products which only produces a dull matt finish
- **CORIUM 78** is formulated with a proprietary package of zinc, aluminum powder, synthetic resins and a family of additives
- CORIUM 78 delivers huge cost saving with reduced deterioration of parts & components

## OUTSTANDING PROPERTIES

- Silver-grey thick proprietary spray liquid drying rapidly to a gleaming silver coating
- Superior high temperature resistance up to 350°C
- Performs by electrochemical protection while the resins form a physical barrier which shields against any external attacks
- Dried coating can also be covered by other paints or varnish to suit all color matching needs

## **USE FOR**

With its state-of-the-art shiny finish **CORIUM 78 Gleaming Zinc Coating** offers unique advantages on the repairs, maintenance & protection of:

Automotive parts, e.g. mufflers, engines, low doors, couplings, car interiors; Trailers, frame of caravans; Plumbing fixtures, e.g. pipes, drains, boilers, tanks, connections, supports, nut & bolts; Buildings, e.g. metal frames, covers, door & window metal frames, verandas, garden shelters, anchoring; Garage doors and mechanical parts; Power transmission pylons. For repair of damaged hot dipped parts.





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