

# ZINC GALV.



**Multi Purpose:**

Zinc Galvanising Spray for use as a primer or finished coating in many production, maintenance, automotive, marine and construction industries.

**Anti-Corrosion:**

Zinc Galv. can be used as a finished coating to reduce corrosion on steel and iron components/fabrications: pipes, ducting, water tanks, panels etc. and as an exceptionally good primer coat.

**Protects:**

Protects not only bare metal and iron surfaces but also welded areas and previously galvanised surfaces.

**Repair:** Zinc Galv. can be used as a touch up for damaged hot galvanised surfaces.

**Versatile:** Can be sprayed onto acrylic or cellulose paints. (Do not spray over alkyd systems or wrinkling will occur). It can be over painted with acrylic, cellulose, epoxy, alkyd, p/u alkyd.

**Directions:**

Ensure surface to be coated is clean, dry and free from dirt, oil, wax etc. Shake can vigorously for 2 minutes after the agitator balls are heard moving. Spray from a distance of 25 – 30cm using a series of light coats to build up the required thickness. Allow to dry completely (2-4 hours) before further painting.

**After Use:**

Invert can and spray until valve is cleared.

**CAUTION:** Pressurised container.

Protect from sunlight. Do not expose to temperatures exceeding 50°C. Do not puncture or incinerate even when empty. Do not spray onto naked flame or any incandescent material.

**Typical Specification :**

- Composition : A blend of acrylic resins, zinc pigment, wetting agents, solvent and propellant in aerosol form.
- Appearance : Silver Grey Coating
- Odour : Aromatic Hydrocarbon Solvent
- F.P. : -40°C
- Can Pressure : 2.41 Bar
- VOC Content : 274.5g per can
- Shelf Life : Minimum 2 years at ambient temp.
- Packaging : 450ml cans.

CODE: 460