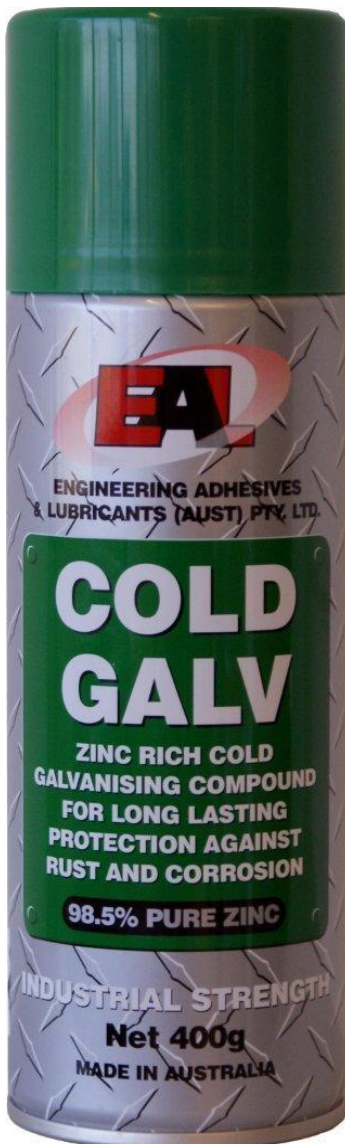


COLD GALV



DESCRIPTION

Zinc Rich Cold Galvanizing Spray is used as a protective coating and/or primer wherever iron or steel will be exposed to corrosive conditions. The spray-film contains a high concentration of very fine particles of 98.5% pure zinc which acts as a sacrificial anode, thus providing superior resistance against corrosion.

APPLICATIONS

When used as directed Cold Galv may be used in the following applications.

- Restoration of galvanized steel roofing.
- Agricultural machinery, air conditioning units, fences.
- Marine equipment, boat hulls, metal floors and roofs.
- Mining equipment, oil rigs and off-shore drilling structures.
- Railroad equipment, structural steel tanks, transmission towers.
- Underground pipe lines, ducts, automotive bodies.
- Will eliminate atmospheric galvanic corrosion.
- Prevents corrosion on welded and previously galvanized surfaces.

DIRECTIONS

Surface to be treated must be totally free of rust, dirt, oil, etc. If necessary, sandblast or clean with sandpaper.

1. Shake can vigorously until agitator ball is free and continue shaking thereafter for further 30 seconds.
2. Hold can upright, spray \pm 20cm away from surface. At least 4 coats (100 μ) should be applied, allowing time for drying before applying next coat.
3. Product may be painted over once dry to provide a final protective top coat.

TYPICAL PROPERTIES

Colour	Grey
Density, g/ml	1,37
Salt Fog, No rust (@ 4 spray coats = 100 μ) hours	400
Humidity Cabinet, Pass, hours	>1500
Coverage (1 coat / 400g aerosol), m ²	1,35

SAFETY

Keep out of reach of children. Harmful if swallowed. Use with adequate ventilation. Read Material Safety Data Sheet before use.

PRODUCT CODE: TCG

TREBLEX®