

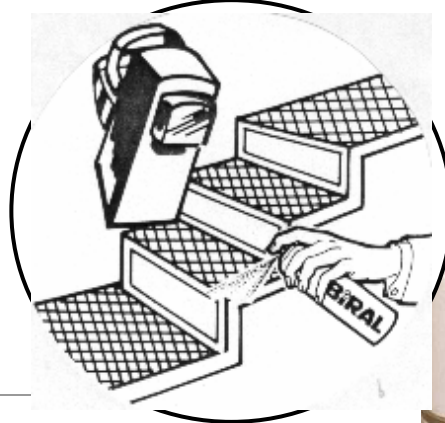


Zi-Ga Cold Zinc Galvanizing Spray

A unique 'one-shot' cold zinc galvanizing system - provides long term protection from corrosion and environmental attack.

PROPERTIES:

Temperature resistance:	max. 150°C
Zinc concentration:	95%
Colour:	zinc grey
Flash point:	28°C
Specific weight:	2.51



Supplied in 400ml cans



OPERATIONAL PERFORMANCE

Zi-GA is a one-component 'single-shot' corrosion inhibiting zinc coating spray for individual items/components. Zi-GA effectively stops corrosion and provides galvanic protection – virtually the same as factory galvanization processes. Zi-Ga is an effective primer – although surface is not perfectly smooth.

GENERAL AREAS OF APPLICATION:

Use Zi-Ga to repair previously galvanized materials that have suffered damage or have lost their original galvanized coating as a result of welding, drilling or thread cutting. Apply also to items that will benefit from a galvanized coating and protection from the elements including sea & salt water e.g.: Offshore & shipboard equipment, radio masts, anchors etc. Steel structures, high voltage pylons, relay towers, connection boxes and transformers.

BiRAL Zi-GA provides a zinc galvanize protection virtually identical to factory hot zinc galvanizing.

APPLICATION.

Effective galvanic protection depends on excellent contact between the zinc particles and the treated metal. Surfaces therefore should be clean and dry with any loose particles/rust flakes etc being removed. Apply the coating with a side-to-side motion from a distance of 20-30cm (8"-12"). Zi-Ga dries rapidly and is waterproof in about 15 minutes

