



# Aerosol Zinc Galvanise

## Description

This product is ideal for use as a coating on pipes and steel fabrications to reduce corrosion, and as an exceptionally good primer coat. Protects welds on both bare metal or previously galvanised surfaces, and as a touch-up for marred, hot galvanised surfaces. Zinc Galvanise protects iron, piping, ducts, water tanks, automotive and marine parts. Compatible for spraying onto acrylic or cellulose paints but will cause wrinkling if used on alkyd systems. It is compatible for being over-coated with acrylic.

## Applications

Spray from 25 to 30cm onto surface to be coated using a series of light coats to build up the thickness required. Allow to dry completely for between 2 - 4 hours before further painting.

## Environmental

Dispose of chemicals in accordance with local environmental legislation Local environment registrations.

## Handling

Normal precautions should be taken for handling chemicals. Protective clothing, eye protection and gloves should be worn. For further, details please refer to the safety data sheet.

## Storage

Store in a cool, dry location between 5°C and 25°C. Protect from freezing. Avoid direct sunlight and extreme temperatures. Store the product sealed in the original container to avoid air exposure. Some products may settle during storage or transportation, ensure thorough mixing before use. See safety datasheet for list of incompatible materials and other relevant information.

## Properties

Appearance: Silver Aerosol

Density (20°C): 0.785

Flash point: 40°C

## Shelf Life

Storage: 24 months

## Available in the following containers

