



GALVAZINC

HIGH PURITY ZINC GALVANIZER SPRAY

» **GALVAZINC** is a zinc spray of new generation, with long lasting protection for all types of metal parts. Contains Zinc with 99.99% purity.

» Properties

GALVAZINC has an excellent adhesion to metal surfaces. After applied leaves a uniform protective film that protects against corrosion and oxidation.

Its galvanization resists at temperatures of 550°C without degrading, proving great effectiveness when used in extreme conditions.

GALVAZINC allows quickly rebuild the protection of metals when of the welding works or modification of materials already galvanized.

Unlike most of zinc sprays, **GALVAZINC** can be applied upside down and does not need be purged after use.

» Application

GALVAZINC is applied by spraying in previously cleaned surfaces at a distance of 15 cm.

Let dry a few minutes and then spray in the direction crossed of the previous application. Fast drying, between 20 to 30 minutes (at temperature of 25°C) The aerosol should be shaken well before starting the application.

» Cautions

Keep out of children reach. Avoid contact with eyes. Contents under pressure, do not expose to temperatures exceeding 50 ° C. Do not pierce or incinerate even when empty. Do not spray on incandescent material. Protect from sunlight. Always carry out a test to determine the compatibility and the contact time appropriate. Chemical product: Always read the label before using.

98% OF ACTIVE MATTER



COVERAGE PER AEROSOL (650 ml):

- Traditional galvanizer with gas Butane/Propane: **4m²**
- Galvanizer of new generation with CO₂: **12m²**

