

ZINKALL



DESCRIPTION:

It is a galvanizing paint with a high percentage of zinc for cold galvanization of metals, thus avoiding melted zinc baths. It leaves a plating highly resistant to very pollutant atmospheric agents, as well as to water and salinity corrosion. ZINKALL action lasts in time. Useful for: chemical system tanks, trestles, carpentry, pipes, soldered joints, pumps, railings, grates etc.

PRODUCT:

It is environment-friendly, since it does not contain CFCs.

INSTRUCTIONS FOR USE:

Surfaces to be treated must be very clean and dry. Shake well the aerosol bomb, then apply the product lightly keeping the bomb 30 cm far from the surface. For a better result apply the product twice. Once you have finished, put the bomb upside-down and spray until air comes out of the bomb in order to eliminate any zinc residue in the valve.

WARNINGS:

Container under pressure. Protect from sun-rays and do not expose to a temperature higher than 50 °C. Do not pierce or burn the bomb even after using it. Do not spray on flames or on incandescent bodies. Do not inhale directly or spray in the eyes. Keep out of children's reach.

CHEMICAL AND PHYSICAL PROPERTIES:

Physical state	Container under pressure with base and liquefied gas
Odour	Peculiar of solvents
Colour	Aluminium
Specific weight @ 20 °C	0,90 g/cm ³
Aerosol bomb volume	520 mL
Aerosol product volume	400 mL
Pressure @ 20 °C	3,5 Bars
Aerosol product flash point	Lower than 21 °C
Propellent flash point	Lower than 0 °C
pH	Unmeasurable
Water solubility	Insoluble
Oil solubility	Soluble
Foaming power	Not foaming

Last update: 27.04.2023

