

Description

TYGRIS Bright Zinc Galve Spray is a quick drying, high performance zinc-rich bright protective coating used for the cosmetic finishing and protection of previously galvanised surfaces.

Formulated with a high purity powdered zinc metal (99%) and enriched with aluminium flake, TYGRIS Bright Zinc Galve Spray offers excellent adhesion and can be applied to both freshly cut metal or welded joints - helping prevent both oxidation and corrosion.

Outstanding Features

- Dried film contains in excess of 60% zinc by weight
- Highly flexible, quick drying – no secondary curing necessary
- Provides excellent adhesion to clean, prepared metal surfaces
- Excellent resistance to salt spray and weathering
- Suitable for welding through

Directions for Use

Ensure surface to be coated is clean, dry and free from grease. Shake can until agitator ball can be heard and then for a further 1 to 2 minutes. Spray from 25-30 cm, building up layers in light coats. Allow 10 minutes drying time.

Technical Data

Appearance:	Metallic Silver
Odour:	Characteristic paint aroma
Contents:	A solvent based solution of acrylic resin with micronized zinc and aluminium metal, propelled by butane/isobutane and propane.
Flash Point:	<-20°C
Solubility:	Insoluble in water
Temperature Range:	Up to 80°C
Relative Density:	1.08
Flammability:	Extremely Flammable
Health & Safety:	Consult Safety Data Sheet (available at tygrisindustrial.com)
Storage:	Below 50°C
Pack Size:	12 x 400ml Aerosols



Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.