

ZINC BRIGHT

Corrosion protection after 400 hours of salt spray test according to DIN 50021 SS.



Long-term protection and repair of metallic surfaces.
Compliant to EN ISO 1461 and ASTM A780

Advantage

- Excellent protection against corrosion.
- The metal is actively protected, even with minor damage.
- Excellent spot welding properties.
- Excellent adhesive properties on bare metal.
- Fast Drying. 5 min dust resistant, 10 min touchable, 24 hours ready dried.
- Can be painted Over.
- High resistance to salt and water.
- Over 400 hours of salt-spray resistance (DIN 50021 SS).
- Xylene-free.

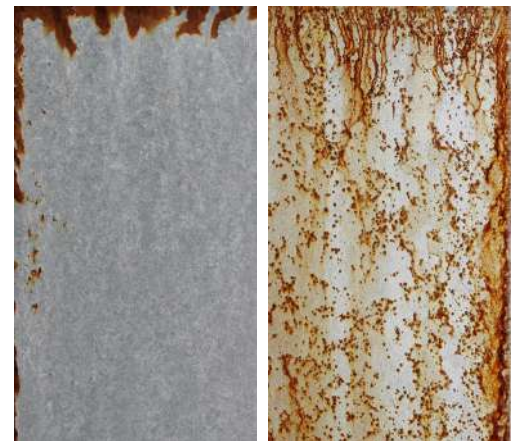
Note

• Especially formulated for hot Gulf countries. Contains high quality pure acrylic resin which is UV resistant and thermoplastic. At extremely hot temperatures the zincfilm gets very elastic and moves together with the metal base without cracks.



Product Designation	Color	Contents in ml	Art.	P. Qty.
Zinc Spray		400	0893 114 112	1/12

Technical Data	
Technical base	Zinc flake aluminium pigment composition based on fast drying high quality acrylic resins
Color	Silver grey
Purity of zinc flakes	> 99 %
Appearance	Semi gloss (< 30 % according LANGE 60°)
Propellant	Propan Butan combination 60:40
Propellant - paint relation	35:65
Spraying ratio	1,0 +- 0,1 g/sec
Drying time (40 um wet film)	5 min dustresistant, 10 min touchable, 24 hours ready dried
Hardness	Min. 80 according Buchholz
Elasticity	1-2 mm binding test after 5 days drying time
Temperature resistance	300 °C (according to metal quality of substrate)
Film thickness (dried)	30 +- 5 Micron after 2 layers
Storage stability	Stable within 3 years after production date.



Zinc Spray

Other product

This information is only a recommendation based on our experience. Preliminary testing required.