

TECHNICAL DATA SHEET

R730 Sprazinc

Protective zinc paint

Light coloured cold zinc paint; mono-component with high molecular weight; ideal to retouch galvanised parts; it withstands greases and oils; dries quickly and can be used as primer for any type of varnish.
Available as spray.

APPLICATION AREAS:

widely used for the **anti-corrosive protection** of metal products exposed to the elements and the aggressive action of industrial atmospheres. It guarantees effective protection.

USE:

apply the product in the most appropriate way.

Spray FEATURES

- Appearance: light grey liquid
- Odour: characteristic
- Flash point: below 0°C
- Relative density: about 0.95 gr/ml
- % dry residual zinc: 5%
- % Zinc in weight on the total: 2%
- Purity and quality: 100% superfine
- Drying at 20°C: (dry dust free) 3-5 minutes / (in depth) 8-12 hours
- Covering power about 1 m² (400 ml)
- Water solubility: insoluble
- Lipid solubility: soluble