



Contents	Art. No.	Pack/Qty
500 ml	0892 200	6

ZINC 300

Long term protection against corrosion.

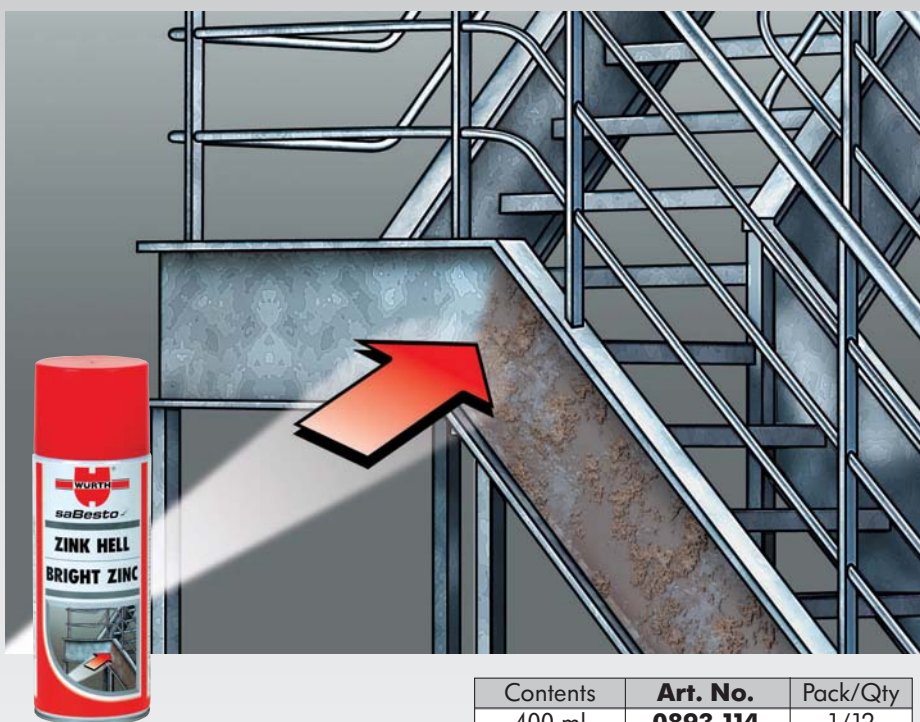
- Provides good protection against corrosion from atmospheric influences.
- Temperature resistance up to 300°C.
- Two to three coats on the repaired surface will provide the required layer thickness to DIN 50 976.
- Fast drying (dust dry after approx. 45 minutes, fully dry after approx. 2-3 days)
- Surface has to be de-rusted acc. To DIN 55 928 up to the de-rusting degree SA 2.5 and must be dry, dust and grease free.
- Required quantity: approx. 250-350g/sq.m².

Application:

The layer thickness of the repair film should be 1.5 times that of hot galvanising. Furthermore the repair coat should overlap the hot galvanising area by at least 1cm.

Application Areas:

Steel construction, shipbuilding, forging, locksmiths and vehicle building.



Contents	Art. No.	Pack/Qty
400 ml	0893 114	1/12

ZINC BRIGHT SPRAY

The corrosion resistant zinc coating in galvanised colour.

- For after treatment of damaged galvanised work pieces, protects metal against corrosion.
- Light, metallic colour. Very high zinc content offers good resistance to atmospheric corrosion.
- High resistance against salt and water.
- Quick-drying, touch dry after 20 minutes, over paintable after 4 hours.
- Can be over painted with commercially available artificial resin lacquers.

With this information we want to advise you to the best of our knowledge based on our tests and experience. Preliminary testing required! For further information see the technical data leaflet.