Zinc Spray ZSP HCP



General Information

This zinc spray provides an active, cathodic corrosion protection. It's suitable for reworking hot-dip galvanized building components, for reparing imperfections and for treating damaged zinc coatings. Comprehensive corrosion tests obtained excellent results and confirmed the easy and quick application of a subsequent corrosion protection. Therefore corrosion problems at cut edges can be solved easily and reliably.

Installation

Shake the tin for app. 3 minutes and spray circular at a distance of 20 - 30 cm. On this occasion the subsurface has to be dry, dustless and free of grease. The resulting dry-film density should be app. 10 - 30 µm.
After spraying hold the tin upside down and 'spray it free'.

Temperature

Max. temperature	300 °C

Material Properties

Halogen-free	1
UV-resistant	0
Salt spray test	> 500 hours according to DIN EN ISO 9227

Material

Corrosion protection class	C4

Types

Type	Volume	Weight	Quantity	Part number
ZSP 400 ML HCP	400 ml	0.464 kg/pcs.	12 pcs.	112873

Certification

epd-global
Powered by EPD-Norway

Documents

Zinc Spray ZS - Safety Data Sheet