

TECHNICAL DATASHEET

STALOC ZINCSPRAY BRIGHT

SQ-850

PRODUCT DESCRIPTION

STALOC zinc spray bright is used for the active cathodic corrosion protection for metallic surfaces, for the revision and rework of weld seams, for repair of spots and defects on galvanized parts, the protection of exhaust systems, etc.

APPLICATION

Recommended application – further information can be found in the material safety data sheet.

Shake up the can for approx. 3 min. apply in a distance of 20 - 30 cm.
spray layer 1 - 1,5 cross-coat or circular. Coat thickness dry 30 - 40 µm.

TECHNICAL PROPERTIES

| ATTRIBUTE | UNIT | SPECIFICATION |
|------------------------|------|----------------------|
| Colour | | alu- / zinc-coloured |
| Temperature resistance | °C | up to 490°C |

- can be welded over / spot-welded
- excellent adhesion / cross-cut test 0-1
- resistant against condensation water, 480 hrs following DIN 50017
- resistance against salt spray 200 hrs following SS-DIN 50021.
- dust-dry in 8 - 10 min
- dry to handle in 20 - 30 min
- fully dried in 12 - 24 hrs, depending on ambient temperature
- 98,5 % - 99 % pure zinc in dry mass
- recommended application temperature 20°C
- recoatability: after 15 - 30 min at ambient temperature with standard paint

SAFETY INFORMATION

Please send your request for the latest version of the material safety data sheet (MSDS).

PACKAGING / VOLUME

400 ml 520 3e á 12 pcs. per box

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