

TECHNICAL DATASHEET

STALOC STAINLESS STEEL PAINT

SQ-950

PRODUCT DESCRIPTION

STALOC stainless steel spray is mainly used to prevent corrosion. Due to its high impact resistance and the high-quality stainless steel pigments, the product provides for an excellent, long-term protection. Additives in the mixture ensure a high adhesion and therefore an excellent scratch resistance.

- abrasion resistant coating for stainless steel
- for the repair of weld seams (e.g. in ventilation systems, facades and steel construction)
- temperature resistant to +300°C

APPLICATION

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

Clean the surface and remove any dirt, residues, grease oil, etc. Use STALOC montage cleaner 500ml for cleaning the surface. Shake the can before use for 2-3 minutes. Make sure to shake the can intensively. The mixing pea in the can stirs up the agent and the solvent. Apply the stainless steel paint at room temperature (approx. +16 °C to +25 °C). Spray from a distance of 20 to 30 cm. Ensure 8 minutes drying time before applying a second layer. Full drying time 12 hours at room temperature.

TECHNICAL PROPERTIES

The product is used on all kinds of metal surfaces, e.g. automobiles, trucks, construction parts, machines, engineering products and other units.

- heat resistant
- high concentration of stainless steel pigments
- excellent adhesion
- dries quickly
- corrosion protection on stainless steel surfaces
- more than 500h of resistance in DIN salt spray tests

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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