

TECHNICAL DATASHEET

STALOC SILICONE SPRAY

SQ-450

PRODUCT DESCRIPTION

STALOC silicone spray is an ideal anti-friction and release agent. At the same time, the product acts as a protection agent for plastics, rubber and metals.

Plastic parts (e.g. bumpers, radiator grills, spoilers, lining strips, vinyl roofs and other trim parts) re-gain their original brilliance and don't get spongy. Rubber / elastomer parts (e.g. weather strips, rubber bumps, radiator hoses, tires, etc.) are maintained, don't embrittle and don't freeze. STALOC silicone spray impregnates folding tops or e.g. boat covers.

The product is antistatic and therefore doesn't attract dust. It protects electric contacts from moisture, lubricates moving parts, rolls, etc.

It prevents squeaking, especially between different materials (e.g. metal and plastic). Frequently used as an assembly aid for hose connections or as mould release agent.

APPLICATION

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

Spray from a distance of roughly 20-30 cm onto a clean surface, use soft cloth for polishing.

TECHNICAL PROPERTIES

ATTRIBUTE	UNIT	SPECIFICATION
colour		transparent
basis		silicone oils and special solvent additives
temperature resistance	°C	up to 260°C

SAFETY INFORMATION

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

PACKAGING / VOLUME

500 ml 520 3e á 12 pcs. per box

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