

TECHNICAL DATASHEET

STALOC GREASE SPRAY

SQ-420

PRODUCT DESCRIPTION

STALOC grease spray is a transparent high performance lubrication grease used to grease bearings, brackets, gears, chain drives, wheels, worm drives, etc. In addition, it can be used to lubricate all kinds of engine parts, precision parts, joints, hinges and connectors. Provided by its excellent creeping characteristics the product can be used even in areas that are difficult to access. Can be used also for door closers, door hinges, slide bars, slide rails, levers, rods, pivot arms, etc.

APPLICATION

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

Clean and degrease surface before application of STALOC grease spray. Shake well before use. Spray from a distance of 20-30cm onto the substrate. Chains and wire ropes can be treated very well, providing for sufficient lubrication and working as a passive anticorrosive. The immediate evaporation of the solvent provides for a perfect adhesion of the lubricant.

TECHNICAL PROPERTIES

ATTRIBUTE	UNIT	SPECIFICATION
colour		transparent
chemical basis		lubricant based on synthetic oils, mineral oils and adhesion agents
temperature resistance	°C	-20°C to +180°C (short-term up to +230°C)

- excellent creep characteristics
- supports dissolving of rust and works as a passive anticorrosive
- repels moisture and water
- high tack, therefore applicable on rotating / moving parts
- long-term lubrication
- good resistance against diluted acids and bases
- does not contain silicones or resins
- not suitable for food industry / food processing

SAFETY INFORMATION

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

PACKAGING / VOLUME

400 ml 520 3e / 12 pcs. per box

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