

TECHNICAL DATASHEET

STALOC PTFE SPRAY

SQ-460

PRODUCT DESCRIPTION

STALOC PTFE spray is used as an anti-friction agent, especially in the textile and wood processing industry, for bearings, bar guides, rolls, chains, threads, conveyors, gears, belt drives and cutting tools. It also acts as an excellent release agent in the plastics industry, especially in all processes, that need to stay oil- and silicone-free.

APPLICATION

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

Remove dirt and residual contamination from the substrate and make sure that parts are dry. Shake well! Spray agent onto the parts from a distance of approx. 20cm.

TECHNICAL PROPERTIES

ATTRIBUTE	UNIT	SPECIFICATION
colour		transparent
basis		PTFE, solved in special benzine
temperature resistance	°C	up to 270°C
size of PTFE particles	µm	5 µm

- grease-free and silicone-free anti-friction agent
- additives provide for an excellent adhesion to the substrates
- good resistance against solvents
- can be removed with cleaners containing high acetone-concentration
- does not harm rubber

SAFETY INFORMATION

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

PACKAGING / VOLUME

400 ml 520 3e à 12 pcs. per box

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