

#### TECHNICAL DATASHEET

# STALOC KORROTECH

Anticorrosive wax spray

### PRODUCT DESCRIPTION

STALOC Korrotech anticorrosive serves as a wax-like conservation of machines, tools, moulds, fixtures as well as other surfaces. The product applies a viscous, ductile and water repellent film with excellent anti-corrosive effect.

The dripping point of the dry substance is over 100°C, which means that the product can be used in warmer areas (e.g. engine compartments) without dripping.

#### **APPLICATION**

Empfohlene Vorgehensweise in der Anwendung, weitere Hinweise im Sicherheitsdatenblatt.

Clean, degrease and dry surfaces. Remove rust from surface. Shake can well before use. Spray STALOC Korrotech onto the substrate and provide for enough drying time. Hold can upright when you spray. Does not harm rubber or plastics, nevertheless STALOC recommends testing of the product before use in non-visible areas. Do not use for painted, decorative surfaces as the paint may result in being dull. When applied onto an engine or in the engine compartment, make sure the surface is cold and dry before application.

## **TECHNICAL PROPERTIES**

ATTRIBUTE	UNIT	SPECIFICATION
Dropping point DIN 51801		~ 100°C
Salt spray test DIN 50021 (40µ)	h	240
Humidity test DIN 50017 (40µ)	h	240
Working temperature	°C	+15 bis +30°C

ATTENTION: Content of the can may freeze. Store at room temperature.

### **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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