

Productinformation

Silicone lubricant 170

High quality silicone oil

APPLICATIONS:	<p>Specially formulated to lubricate and separate there where mineral oils are either not desired or ineffective</p> <ul style="list-style-type: none">• Lubricates gears, rollers, hinges and bearings made of rubber, plastic, wood and light metal, etc.• Gets sliding mechanisms and drawers moving again and stops them squeaking• Protects all types of plastic and rubber from drying out and becoming brittle.• Separating agent for rubber door seals in refrigerated stores (up to -40°C) and also sterilisation appliances (up to +205°C)• Penetrates deep into the pores of, has an anti-static effect on, impregnates and protects tents, leather, work clothes, etc. (non-staining)• Ideally suited for the automobile, textile and food industries
PRODUCT DESCRIPTION	<p>'SIS 170' is a high-quality synthetic oil with age protection dissolved in monovalent alcohol and crude oil distillate.</p> <p>'SIS 170' is free from chlorine, fluorine (chlorocarbons, CFC) PCB, lead, cadmium and other harmful substances.</p>
PERFORMANCE RANGE	<ul style="list-style-type: none">• best lubrication of plastic, rubber, light-metal and wood, including various combinations thereof• hydrophobic, impregnation, non-staining• long lasting separation film (anti-adhesive agent)• protects rubber and plastic from becoming brittle, drying out and ageing.
INSTRUCTIONS	<p>Hold "SIS 170" up to 30 cm away from the items or surfaces requiring treatment and spray generously. – ventilate!</p>

ORDER INFORMATION	Order no.	Contents	Type of container
	03-121001	500 ml spray can	1 box = 12 cans
	03-121005	5 litres	Plastic canister

		innotech innovative Wartungschemie		Silicon Lubricant 170
TECHNICAL DATA:		Unit	Testing procedure	
Colour	clear		Visual	
Aroma	mild			
Density 20 °C	0.8319	g/cm ³	DIN 51 757	
Viscosity 40 °C (with solvent)	8.2	mm ² /s	DIN 51 550	
Flash point (with solvent)	<21	°C	DIN ISO 2592	
Solubility in water	partially miscible			
Temperature range for application	-40 to +205	°C		

This information has been carefully compiled and corresponds with the current state of development. We reserve the right to make changes in the interests of progress and further development. No obligation, of any kind, can be derived from this information.