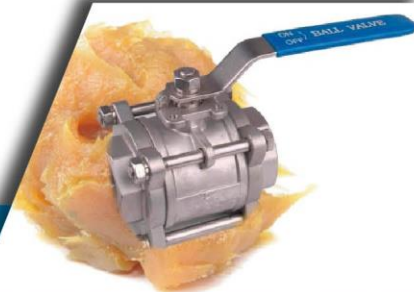


PRODUCT DATA SHEET

ANDEROL FG Si 3

H1 Food Grade Silicon Grease



ADVANTAGES/BENEFITS

- Designed to lubricate and seal upper ball joints of taps
- Contains PTFE

APPROVAL

- Approved by Krupp Cranes for telescopic boom lubrication
- Approved by TZW Germany for direct contact with drinking water

HANDLING & STORAGE

ANDEROL® lubricants generally present little hazard in normal handling if ordinary care is exercised. If spilled, cover with inert, absorbent material and remove. Flush the area with water.

Although **ANDEROL®** lubricants are not highly flammable, they will burn and should be kept away from open flames. In case of fire, use water spray, foam, carbon dioxide, or dry chemical.

ANDEROL® lubricants should be stored preferably in protected locations to prevent contamination. Do not re-use drums; flush and send to re-conditioner.

ANDEROL FG Si 3 is an adherent silicone based grease for the lubrication of valves and taps, suitable for several applications.

ANDEROL® Food Grade Lubricants meet the requirement of the FDA regulation 21 CFR 178.3570.

ANDEROL FG Si 3 may be handled using conventional grease handling and dispensing methods.

ANDEROL FG Si 3 is NSF/H1 registered.

PROPERTIES	TEST METHOD	ANDEROL FG Si 3
Color	visual	Translucent white
Thickener		Inorganic
Type of Base Oil		Methylpolysiloxane
Dropping Point, °C	ASTM D-2265	>290
Base Oil Viscosity @ 40°C, cSt	ASTM D-445	3000
Density @ 15 °C, kg/dm ³	ASTM D-1298	1.05
NLGI Class		3
Service temperatures, °C		-35 to +200
Flow pressure @ - 35°C, mbar		380

FOR MORE INFORMATION PLEASE REFER TO THE RELEVANT MATERIAL SAFETY DATA SHEET

REGISTRATIONS



ANDEROL®
Specialty Lubricants

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