Trusted for Generations

H.S.T.N: 27101985
REF: MKT.PDS.100
REV: 5

VICKERLUBE FG MULTI-TAK



DESCRIPTION

VICKERLUBE FG MULTI-TAK is a high temperature semi-synthetic, inorganic thickened, non-metallic food grade assembly, anti-seize and open gear lubricant. It is registered to H1 for incidental food contact for use in and around food, beverage and pharmaceutical processing and production areas.

APPLICATIONS

It is designed for use on components and machinery in the food and clean industries operating at high temperatures. The product has extremely high temperature resistance and high load carrying properties. It is ideal for anti-seize applications where high temperature and humidity are present as well as an excellent lubricant for open gears and rack and pinion type applications. Give enhanced protection against wear and load.
Applications include: -

- Threads as anti-seize
- Open gears
- Studs and flanges
- Slides, guides and spindles
- Cams and followers
- Heavy duty sliding surfaces

CERTIFICATION

VICKERLUBE FG MULTI-TAK is NSF H1 Registered - 161530, for incidental food contact and manufactured to ISO 9001:2015.

FEATURES AND BENEFITS

• H1 Registered	Safe to use where incidental food contact may occur
• No dropping point	Product stays in place at elevated temperatures
• Extreme temperature resistance	Suitable for extreme temperature applications
• Extreme Pressure properties	Good load carrying, protection against shock loads
• Oxidation and corrosion inhibited	Increases life & protects parts against corrosion

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FM 01851 EMS 40717

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METHOD OF APPLICATION

VICKERLUBE FG MULTI-TAK should be applied sparingly as a thin film using a brush or lint-free cloth.

TYPICAL CHARACTERISTICS AND PROPERTIES

VICKERLUBE FG MULTI-TAK	TEST METHOD	RESULT
Appearance	Visual	Smooth White Paste
Thickener		Inorganic
Base Oil		Synthetic
4 Ball Weld Load	ASTM D2596	600 Kg
Coefficient of Friction		0.12
Temperature Range, as a service lubricant		-30°C to 150°C
Temperature Range, as an anti-seize		-30°C to 1100°C
Shelf Life		2 years in original sealed containers whilst stored out of direct sunlight

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