

MULTIS COMPLEX ET



GREASE



TOTAL

Multi-Purpose, Adhesive, Lithium Complex Grease.

APPLICATIONS

Multi-purpose, adhesive, extreme pressure automotive and industrial grease.

SPECIFICATIONS

ADVANTAGES

Very adhesive film.

- **MULTIS COMPLEX ET** greases are designed for the lubrication of all applications operating under severe conditions, particularly under high load and high temperature conditions in which conventional lithium soap greases is no longer sufficient.
- **MULTIS COMPLEX ET** are multi-purpose greases, specially formulated for the lubrication of ball bearings, plain bearings, and roller bearings subjected to impacts and vibrations in transportation, agriculture, and off-road vehicles. These greases are also suitable for general purpose industrial applications requiring a NLGI 2 grade, high temperature, extreme pressure (EP) grease.
- Always avoid contamination of the grease by dust and/or dirt when applying. Preferably use a pneumatic pump system or cartridges.

- ISO 6743-9: L-XBGHB-2 and L-XBGHB-1
- DIN 51502: KP2P-20 and KP1P-30
- NLGI GC-LB (#2 Grade)

- Miscible with the majority of other conventional soap greases.
- Meets a wide variety of requirements and applications.
- Very good adhesion to metals.
- Good mechanical and thermal stability.
- Good anti-rust and anti-corrosion properties.
- Dyed red for easy identification.
- Does not contain lead or any other heavy metals harmful to humans or the environment

TYPICAL CHARACTERISTICS	METHODS	MULTIS COMPLEX ET	
Appearance	Visual	Very tacky, red	Very tacky, red
Operating Range, °F		-15 - 325	0 - 325
Thickener Type		Lithium Complex	Lithium Complex
NLGI Grade		1	2
Penetration Worked, 60xx	ASTM D 217	310 - 340	265 - 295
Dropping Point, °F(°C)	ASTM D 2265	530(278)	530(278)
4 Ball EP, Weld Load, kg.	ASTM D 2596	250	250
Timken OK Load, lbs.	ASTM D 2509	60	60
Base Oil Properties:			
Viscosity @ 40°C, cSt	ASTM D 445	200	200

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This lubricant must be applied as recommended and used for the application for which it was designed. TOTAL Specialties USA, Inc. will have no responsibility for any injury to persons or property resulting from misuse or misapplication of the lubricant. A safety data sheet conforming to the OSHA Hazard Communication Standard 29 CFR Section 1910.1200 can be downloaded at www.totalspecialties.com. Copyright 2016 All rights reserved.