

MULTIS COMPLEX ET MOLY



GREASE



Multi-purpose, adhesive, lithium complex grease with 5% moly

APPLICATIONS

Adhesive, multi-purpose,
extreme pressure
industrial & automotive
grease

- **MULTIS COMPLEX ET MOLY GREASE** is designed for the lubrication of all applications operating under severe conditions, particularly under high load and high temperature conditions in which conventional lithium soap grease is no longer sufficient. It contains 5% moly for enhanced extreme pressure properties.
- **MULTIS COMPLEX ET MOLY GREASE** is multi-purpose grease, 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 high temperature, extreme pressure grease.

SPECIFICATIONS

- ISO 6743-9: L-XBGHB-2
- DIN 51502: KPF2P-20

ADVANTAGES

Durable adhesive film

Contains moly

- Meets a wide variety of requirements and applications.
- Miscible with the majority of other conventional soap greases.
- Durable and resistant to water, pollution, and temperature variations.
- Very good adhesion to metals.
- Good mechanical and thermal stability.
- Excellent anti-rust and anti-corrosion properties.
- High molybdenum disulfide content (5%) for enhanced lubrication

TYPICAL PROPERTIES-- MULTIS COMPLEX ET MOLY GREASE	
NLGI Grade	2
Appearance, visual	Very tacky grey grease
Thickener type	Lithium Complex
Penetration worked 60x (ASTM D 217)	280
Dropping point, °F (°C) ASTM D 2265	530 (278)
4 ball weld load, kg. ASTM D 2596	250
Timken OK load, lbs (ASTM D-2509)	60
Base oil viscosity @ 40°C, cSt ASTM D 445	160
Estimated operating range, °F	0 - 325

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MULTISCOMPLEX 6-2016

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.