



TECHNICAL INFORMATION

ORIGEN MOLY TAC 5-SXT 5% Molybdenum Disulphide Extreme Pressure Grease

DESCRIPTION

ORIGEN MOLY TAC 5-SXT is an advanced lithium complex grease formulated with 5% molybdenum disulfide to provide excellent lubricating qualities over a wide range of temperatures. This specialized grease is designed to work under the toughest conditions with excellent mechanical and chemical stability. The addition of moly ensures additional protection against sliding, friction, and wear.

APPLICATION

ORIGEN MOLY TAC 5-SXT is designed for a wide variety of on and off-road applications. It is also an ideal grease for heavy duty industrial applications. This grease is particularly suited for heavy loaded pins, shafts and other surfaces under high stress and subjected to vibration and sliding action.

BENEFITS

- Wide range of applications.
- High resistance to wear.
- High load carrying capability.

TECHNICAL CHARACTERISTICS

NLGI	2
Viscosity at 40°C cSt	320
Viscosity at 100°C cSt	28
Dropping Point	260
Penetration at 25°C	280



15kg



*MSDS available on request.

Version 5: Sept 25