



Product Data

Fifth Wheel Grease

Critical stay-in-place performance

Description

Castrol Fifth Wheel Grease has been designed specifically for fifth wheel applications where stay-in-place performance is critical under all weather and application conditions. Fifth wheels typically experience extreme fretting, which is defined as the removal of finely divided metal particles from rubbing surfaces due to oscillation, sliding, or vibration.

Advantages

Castrol Fifth Wheel Grease delivers:

- True affinity for metal surfaces thanks to its graphite/moly formulation and high percent of tackifiers.
- Tacky tenacious properties coupled with 10% lubricating solids further enables this grease to provide outstanding adhesion to fifth wheels

Castrol Fifth Wheel Grease rises to the challenge in multiple fifth wheel applications with outstanding stay-in-place performance.

Typical Characteristics

Name	Method	Units
NLGI Grade		2
Color		Black
Appearance		Very Tacky
Penetration, Worked @ 77°F	D217	270
Mobility-g/Min., 60°F	USS	100
Water Sprayoff @ 100°F, %	D4049	<10
Rust Prevention	D1743	Pass
Copper Corrosion	D4048	1B

* Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.

Fifth Wheel Grease
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