

Product Information

A PRODUCT OF THE VALVOLINE COMPANY A DIVISION OF ASHLAND INC.



Valvoline Multipurpose Lithium Complex Grease

Description

Valvoline Multipurpose Lithium Complex Grease is a non-leaded lithium complex extreme pressure grease.

This versatile product has been developed as a wheel bearing, chassis, and CV joint grease suitable for all types of vehicles. It may also be used in high speed fans, pumps, electric motor bearings, couplings, bush type bearings, pins and bushes.



Advantages

- Replaces ordinary lithium greases in many arduous applications.
- Can withstand high operating temperatures thus enabling it to lubricate front wheel bearings efficiently despite transmitted heat.
- The versatility provides an advantage in the neutralization of one grease for all uses.
- Provides good rust protection, water resistance, excellent stability against oxidation and generally improved resistance to mechanical breakdown.

Approvals / Performance Levels

Approved to Ford Motor Co Specification WSD MIC 228A
Approved to Leyland Bus Specification GX

Application

High speed fans, pump and electric motors, CV joints, wheel bearings, chassis grease, bush type bearings, pins and bushes.

Properties

Test
Colour
Thickening Agent
Drop Point°C ASTM D566
Base Oil Visc cSt @ 40°C
Shere of use
Timken OK load ASTM D2509

Typical Property
Red
Lithium Complex
Above 230
180
-30°C to 160°C
20kg



SUITABLE FOR WHEEL BEARINGS

This information only applies to products manufactured in the following location(s):

Effective Date:	Expiration Date:	Replaces:	Author's Initials:	Pages:	Code:
08/2003	08/2006			1	

Valvoline®