

Product Information

A PRODUCT OF ASHLAND CONSUMER MARKETS, A COMMERCIAL UNIT OF ASHLAND INC.



Automotive Chemicals - Car Care - Lubricating

Version: CC17/001

Valvoline™ High Pressure Lubricant with PTFE

High Pressure Lubricant with PTFE is an extra heavy duty lubricant designed to protect metal parts against wear and corrosion in extreme conditions.

High Pressure Lubricant with PTFE is an aerosol that forms an extra strong sticky oil film bond. The powerful formulation contains PTFE and extreme pressure additives to protect metals from wear under high pressure, high heat impacts and vibration.

Applications

High Pressure Lubricant protects metal parts from corrosion in wet, salty, alkaline or acidic environments. The extreme pressure additives used in High Pressure Lubricant protects metals from wear under high pressure, high heat, impacts and vibration.

Also can be used to lubricate the hinges and locks of garage doors, keeps lawn mowers in good condition and weather vanes point in the right direction.

The product is silicone free.

Easy to use:

Shake well before use. The product protects at temperatures between -50°C to + 250°C, but the actual spraying on the object should be done between -20°C and +40°C. Hold can 15-20 cm from surface to be treated and spray. Let the solvent evaporate. Use the extension nozzle where accuracy of application or where inaccessible areas are involved.

Features and Benefits

Superior performance and complete protection

High Pressure Lubricant with PTFE forms a tenacious lubricating film that resists 'throw off' from chains and sprockets. The freshly sprayed product reaches every square millimeter as special solvents help carry the lubricating film into the smallest crevices to give complete protection.

Smooth lubrication

Contains PTFE to protect objects against extreme pressures and shock loads. The PTFE makes the metal surface smooth and less impressible for dirt and corrosion.

Deposit control

Prevents deposits formation and combats existing deposits.

Extreme temperature protection

The product protects at temperatures between -50°C to + 250°C.

Product Information

A PRODUCT OF ASHLAND CONSUMER MARKETS, A COMMERCIAL UNIT OF ASHLAND INC.



Health and Safety

This product is not likely to present any significant health or safety hazards when used correctly in the right application. A Material and Safety Data Sheet (MSDS) is available on request via your local sales office or via the internet @ <http://msds.ashland.com>

Protect the Environment

Take used chemicals to an authorized collection point. Do not discharge into drains, soil or water.

Typical Properties

Typical property characteristics are based on current production. Whilst future production will conform to Valvoline specifications, variations in these characteristics may occur.

High Pressure Lubricant with PTFE	
Appearance	Clear yellow liquid
Colour	Yellow
Propellant	Carbon dioxide
Odor	Typical
Application temperature	-20-+40°C.
Specific Gravity @ 20°C.	0.724
Storage	Cool & dry

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

People Who Know Use Valvoline™

Serving more than 100 countries around the globe, Valvoline is a leading marketer, distributor and producer of quality branded automotive and industrial products and services. Products include automotive lubricants including MaxLife™, the first motor oil specifically formulated for higher-mileage vehicles; transmission fluids; gear oils; hydraulic lubricants; automotive chemicals; specialty products; greases, and cooling system products.

For more information on Valvoline products, programs and services please visit www.valvolineurope.com

Author:

AdG

Replaces –

*Trademark owned by a third party ™ Trademark of Ashland or its subsidiaries, registered in various countries © 2012, Ashland

All statements, information and data presented herein are believed to be accurate and reliable, but are not to be taken as a guarantee, an express warranty, or an implied warranty of merchantability or fitness for a particular purpose, or representation, express or implied, for which Ashland Inc. and its subsidiaries assume legal responsibility.