

## Valvoline™ Gear Oil 75W

Valvoline™ Gear Oil 75W is a full synthetic gear lubricant, specially designed for use in hand shift gear boxes and transaxles where the manufacturer recommends API GL-4 transmission oil with a viscosity of SAE 75W.

Valvoline™ Gear Oil 75W provides outstanding protection and lubrication of the gearbox over a wide temperature range. Formulated using advanced additives to protect against corrosion, oxidation, foaming and deposits. This gear oil has exceptionally flow characteristic, low pour point and high viscosity index.

### Specifications and Approvals

Valvoline™ Gear oil 75W*
API GL-4, GL-4 synthetic, GL-3, GL-3 synthetic
BMW MTF LT-3
Ford WSS-M2C 186-A
Ford WSS-M2C 200-D2
GM 1940004/ 19259104 (BOT 303)
GM 1940764
VW G 052 171, G 052 178
VW G 052 512, G 052 527 A2
VW G 052 726, G 055 726
VW G 060 726, G 070 726 A2

\*Check owners' manual before use.

### Applications

Valvoline™ Gear Oil 75W is suitable for hand shift gearbox and transaxle of passenger cars, vans, trucks and buses when the manufacturer recommends a GL-4 transmission oil with a viscosity of SAE 75W.

Not suitable for use where API GL-5 is required. Please consult the owners' manual before use.

### Features and Benefits

#### **Superior Protection**

Superior protection against wear and tear, also under high stress working conditions.

#### **Fuel Economy properties**

Smoother lubrication enhances fuel economy. Easy oil circulation gives better cooling also contributing to fuel savings.

#### **Advance additives**

Modern additives protect against corrosion, oxidation, foaming and deposits.

#### **Breakdown resistance**

Quality base oils and highly balanced additive system avoid breakdown even after long-time use.

#### **Wear protection**

The advanced Extreme Pressure (EP) additives ensure excellent wear protection and enhanced component life.

#### **Extreme pressure protection**

The advanced Extreme Pressure additives ensures excellent wear protection and enhances component life

# PRODUCT INFORMATION



## Keeping the world moving since 1866™

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.valvoline.com.au](http://www.valvoline.com.au) or contact the Technical Hotline on 1800 804 658 for product recommendations.

## Typical Properties

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

Valvoline™ Gear Oil 75W	Typical
SAE Viscosity Grade	75W
Viscosity @ 100 °C, mm <sup>2</sup> /s, ASTM D445	6.1
Viscosity @ 40 °C, mm <sup>2</sup> /s, ASTM D445	33.0
Viscosity Index, ASTM D2270	134
Density @ 15 °C, kg/L, ASTM D4052	0.8510
Flash Point, °C, ASTM D92	194
Pour Point, °C, ASTM D5950	-42

Note: Valvoline™ Gear Oil 75W may be unsuitable for use in some applications, always consult owners' manual if in doubt.

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

Part Number	Pack Size
886573	1L

## Health and Safety

This product is not likely to present any significant health or safety hazards when used correctly in the right application. Safety Data Sheet (SDS) is available on request via your local sales office or 1800 804 658 or through our website [www.valvoline.com.au](http://www.valvoline.com.au)

## Protect the Environment

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

## Storage

Storage We recommend to store all packages under cover. In case outside storage is unavoidable, drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should never be stored above 60 °C, exposed to hot sun or freezing conditions.

## Author:

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