
Product Information

A PRODUCT OF VALVOLINE



VALVOLINE GEAR GARD SUPER 85W-140

Valvoline Gear Gard Super 85W-140 is a sulphur- phosphorus based extreme pressure, superior quality, heavy-duty, multi grade gear oil.

It has been specially formulated to meet severe duty operation in manual transmissions and heavily loaded gear systems such as hypoid, spiral, bevel, worm gears, where an active GL-5 performance oils are required.

Valvoline Gear Gard Super 85W-140 has been fully inhibited with advanced additive chemistry to combat extreme pressure, wear, corrosion, oxidation and foaming.

Application

Valvoline Gear Gard Super 85W-140 is recommended for hypoid gear differential, mechanical transmissions and drive axles of buses, trucks operating under severe duty conditions.

The product finds its application in rear axles and front live axles of all heavy-duty commercial vehicles. The drain period of this oil is considerably higher than other mono-grade Gear Oils.

Performance levels / Approvals

API GL-5

Typical Characteristics

Kinematic Viscosity @ 100°C, cSt	25.5
Viscosity Index	96
Flash Point, COC, °C, Min.	210
Pour Point, °C, max	-15

Available configurations:

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

Effective date
Aug 16

Authors Initials
AS

Product code