



WhisperPower Lubricants

WPL-15W40 General | WPL-15W40 Premium LD | WPL-Coolant



Premium oil and coolant for the long run

- Maintains oil at optimal viscosity levels
- Cleaner running by high quality oil
- Safe fuel and increase you operation savings
- Minimize your maintenance costs by extending your service interval
- WPL-15 W 40 General, our strong all-round oil
- WPL-15 W 40 Premium LD Long Drain, for extended service intervals
- WPL-Coolant, our ethylene glycol based cooling liquid
- For optimal engine cooling.

WPL-15W40 General and Premium LD

This 15W-40 engine oil offers extended drain intervals and reliable, heavy-duty performance in diesel engines.

WPL-Premium Engine Oil is an SAE 15W-40 engine oil that provides exceptional extended-drain service for diesel engines in mobile and marine equipment, and stationary generators. With its superior formulation of select base oils, shear-stable viscosity improver and WPL-Premium Engine Oil exclusive wear-reducing additive, WPL-Premium Engine Oil offers increased fuel efficiency, dependable all-weather performance and outstanding wear protection.

Features & Benefits

- Maintains oil at optimal viscosity levels, delivering optimal lubrication to prevent unplanned breakdowns
- Excellent control in deposit build ups, delivering optimum fleet's engine performance
- Effectively combats high concentration of soot build ups, critical to prevent loss of vehicle horsepower
- Reduces acidic levels leads to corrosion, making your fleet engines more durable and longer life
- Longer oil drain capability, especially on low emission engines.

WPL-Coolant

WPL-Coolant has been developed especially for the new generation cooling systems of modern engines. WPL-Coolant based on ethylene glycol, prevents unpleasant shaping of lime amputation and offer excellent protection against cavitations. Moreover it protects aluminium against corrosion of each metal in the system in particular and iron alloys, even at high temperatures, without to cook to attain. WPL-Coolant protected against frozen to temperatures of respectively -36°C, and contains environment-friendly additives (carboxyl).

This technology has been confessed under the name OAT (Organic Acid Technology). WPL-Coolant is ready to use, therefore never mix with water in top up. The life span is 5 years or 500 hr depending on the situation first occurs. WPL-Coolant does not contain nitrates, amines, borates, phosphates, nitrates and silicates, and is compatible with traditional coolant of traditional quality.



Application Data

WPL-15W40 GENERAL 4 LITER

Article Number 40222244

TECHNICAL DATA

Parameters	Method	Unit	Typical Value
Apperance	-	-	B&C
Density 15°C	ASTM D 4052	g/cm ³	0.876
Viscosity at 100°C	ASTM D 445	mm ² /s (cSt)	14.3
Viscosity Index	ASTM D 2270	-	135
Flash point C.O.C.	ASTM D 92	°C	>230
Pour point	ASTM D 874	%	12
Sulphated Ash	ASTM D 2896	mg KOH/g	>11
Pour point	ASTM D 97	°C	<-30

Meets or exceeds the requirements of: API CI-4, ACEA E7, Global DHD-1

WPL-15W40 PREMIUM LD 1 LITER

Article Number 40222221

TECHNICAL DATA

Density at 20°C	Kg/L	0.876
Viscosity at 100°C	cSt	15.0
Viscosity at 40°C	cSt	113.2
Viscosity Index		141
Viscosity at -25°C	cP	<7000
Flash point	°C	221
Pour point	°C	-31
Sulphated Ash	Gew%	1.00
Total base Number (TBN)	mgKOH/g	10.0

WPL-COOLANT 4 LITER

Article Number 40222214

TECHNICAL DATA

Mass value at 20°C	Kg/L	1.07
Water percentage	Gew%	max. 53
pH-value	7,0 - 7,6	
Point of freezes	°C	-36 °C ± 2
Reserve alkalinities		5

