# **CLASSIC PLUS 15W-50 (Mineral) EXPORT ONLY**

Last updated: 14/07/2020 4:38 pm

PRODUCT CODE	PACK SIZE	CARTON QTY
CLASP005	5L	4

#### **PRODUCT BENEFITS**

**Classic Plus** is a premium mineral, SAE 15W-50 multigrade engine oil designed specifically for classic light duty petrol and diesel fuelled vehicles manufactured between 1960 and 1999. It contains an advanced additive pack including full zinc for maximum wear protection and anti-rust additives to enhance internal corrosion resistance during medium to long term storage. It exceeds the vehicle and manufacturer requirements of the era, offering a greater level of engine protection compared to original oils.

# **APPLICATIONS**

**Classic Plus** is suitable for use in a wide range of vehicles including passenger cars, 4WD's, light & heavy duty commercial vehicles, motorcycles and agricultural equipment.

**Classic Plus** may be used where SAE 20, SAE 15W-40, SAE 20W-40 or SAE 20W-50 grade engine oils were recommended by the manufacturer.

Classic Plus contains an advanced additive pack including full zinc for maximum wear protection and anti-rust additives to enhance internal corrosion resistance during medium to long term storage. It offers It exceeds the vehicle and manufacturer requirements of the era, hence offering a greater level of engine protection compared to original oils.

**Classic Plus** meets API SL/CF-4 engine oil specifications and contains optimised **ZINC** levels for added anti-wear protection for older engines.

### **PRODUCT BENEFITS**

- Contains a balanced formulation of modern additives to suit vehicles of this period, exceeding the originally required oil specifications
- Maintains engine cleanliness and includes optimised zinc levels for wear protection
- · Shear stable formulation
- · Suitable for use as a winter and summer engine oil

#### **PRODUCT PERFORMANCE LEVELS**

- ACEA A2/B2
- API SL/CF-4
- CCMC D4
- CCMC G1

- CCMC G2
- CCMC PD1
- MIL-L-46152

## **TYPICAL DATA**

Density at 15°C, kg/L	0.871
Viscosity, Kinematic, cSt at 40°C	145
Viscosity, Kinematic, cSt at 100°C	18.9
Viscosity Index	148
Zinc, Mass %	0.138
Phosphorus, Mass %	0.118
Total Base Number (TBN)	11.2

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