PENTA GOLD



PENTA GOLD 20W-50 is premium quality multi grade engine oil especially designed to meet the extraneous demands of gasoline engine operating under extreme conditions for longer periods of time. It is designed of prolong the engine's life by maximizing the engine output and protecting against all types of wear.

PRODUCT FEATURES

- * PENTA GOLD is premium quality multigrade Petrol engine oil specially designed to offer maximum protection for all types of gasoline engines.
- * It is formulated with superior quality additives to ensure exceptional detergency and ashless dispersancy to control deposits at high temperature.
- * The multigrade viscosity offers excellent wear protection at start up and at high temperature during driving.
- * The excellent oxidation stability resists oil thickening at high temperature conditions.
- * PENTA GOLD has exceptional anti-wear, anti-corrosion, anti-rust, and anti-foaming properties.
- * PENTA GOLD is engineered to resist the stress and to provide outstanding protection against viscosity breakdown.

APPLICATION

PENTA GOLD is designed for use in gasoline engines (supercharged, injection with or without overhead camshaft, high speed and four-stroke engines), and mixed fleet of both gasoline and diesel engines operating under severe conditions. It is used for off-highway vehicles, light trucks, delivery vans and passenger cars.

TECHNICAL SPECIFICATION

Characteristics	Units	SAE GRADE 20W-50
Specific Gravity @ 15°C	g/mm³	0.885
Flash point, COC	°C	240
Viscosity @ 40°C	cSt	170.2
Viscosity @ 100°C	cSt	18.9
Viscosity Index	-	122
Pour Point	°C	-24
Total Base NO.	mg KOH/g	11.0

SPECIFICATIONS

API SL/CF ACEA A2/B2 MAN 271 VOLVO VDS-2 MB229.1

TYPES OF PACKING

Containers of: 1, 5, 20, 25, 208 L

Multigrade / API-SL/CF 20W-50

SAFETY AND HANDLING

This lubricant is made of highly refined base oil and different types of additives. It does not constitute a special hazard or any toxic effects when used properly. Avoid contact with the skin. Prevent any splashing and keep away from combustible materials. Store properly under cover. Dispose off the used oil correctly.