



Passenger Car Motor Oils

hyrax[®] AUREUS



Excellent protection and performance at all driving conditions



Excellent engine cleanliness



Shear stability for optimum oil viscosity



Exceptional low temperature engine starting

Description

Hyrax Aureus is an extreme performance API SN fully synthetic motor oil that is exclusively designed to provide excellent engine protection and performance for current and future high performance engines. It imparts excellent engine cleansing ability via premium quality base stocks and advanced additive chemistry to actively providing excellent performance and high temperature stability which makes it the preferred oil for engines operating under the most severe conditions and high temperatures.

Applications

Hyrax Aureus is highly recommended for all type of passenger cars especially latest model fitted with emission control devices, fuel injections, turbo-chargers, super-charger and multi-valve engines fuelled by gasoline, diesel, LPG and Flexible Fuel Vehicles (FFV). Also suitable for engines requiring API SM and below performance levels.

Benefits

- Excellent protection and performance at all driving conditions
- Excellent engine cleanliness – protect engines from harmful sludge and varnish deposits
- Excellent shear stability for optimum oil viscosity and film thickness
- Exceptional thermal stability to resist oil breakdown even at extreme service condition
- Exceptional low temperature engine starting to minimize friction and wear during start-up

Typical Characteristics

Properties	Method	SAE 5W-40
Density at 15°C, Kg/L	ASTM D4052	0.854
Flash Point, °C	ASTM D92	>210
Pour Point, °C	ASTM D97	-36
Viscosity at 40°C, cSt	ASTM D445	93.3
Viscosity at 100°C, cSt	ASTM D445	14.9
Viscosity Index	ASTM D2270	168
Total Base Number, mgKOH/g	ASTM D2896	10

Performance

- API SN / CF
- ACEA A3 / B4
- Mercedes-Benz MB p229.3
- BMW LL-01
- VW 502.00 / 505.00