

# FASTRON GOLD

SAE 0W-20

## Synthetic Premium Quality Engine Oil



### Product Description

Fastron Gold SAE 0W-20 a synthetic premium quality engine oil. Fastron Gold SAE 0W-20 has an advanced formulation to exceed the stringent Japanese OEM specifications which require outstanding engine protection especially for turbocharged gasoline direct injection engine and superior fuel economy.

### Application

Fastron Gold SAE 0W-20 is highly recommended for the latest car generation using modern engine technology equipped with exhaust emission system – including turbocharged gasoline direct injection (GDI) engine, that operate under extreme condition and require an advance fuel economy oil.

### Performance Features

- ❖ Provides reliable protection against low speed preignition (LSPi).
- ❖ Improved high temperature deposit protection for pistons and turbochargers also provides stringent sludge and varnish control.
- ❖ Gives maximum acceleration protection against engine and timing chain excessive wear.
- ❖ Offers optimum acceleration and excellent oxidation stability that gives durable performance in all driving conditions; high speed, stop and go, or heavy traffic.
- ❖ With excellent viscosity stability in various temperature and low friction technology, provides strong support fuel economy improvement.
- ❖ Low evaporation level that gives optimum lubrication.
- ❖ Compatible with modern exhaust emission system technology and engines operating on ethanol containing fuels up to E85.

### Typical Characteristics

Characteristics	Test Method	FASTRON GOLD
SAE Viscosity Grade	-	0W-20
Density at 15 °C, Kg/L	ASTM D - 4052	0.8457
Kinematic Viscosity at 40 °C, cSt	ASTM D - 7279	32.12
at 100 °C, cSt	ASTM D - 7279	8.58
Viscosity Index	ASTM D - 2270	264
Flash Point, °C	ASTM D - 92	232
Pour Point, °C	ASTM D - 97	-42
Total Base Number, mg KOH/g	ASTM D - 2896	9

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## Performance Levels

Fastron Gold SAE 0W-20 has API SP and ILSAC GF-6A approval.

### Health and Safety

Please contact our Industrial Marketing Head Office to get Material Safety Data Sheet as information for Health and Safety Protection

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### Disclaimer:

*Information presented in this Product Data Sheet is as accurate as possible prior to printing. Such information is based upon standard industry tests under controlled laboratory conditions and presented as a guide only. To assess product suitability for its intended application, it is recommended that users refer to the latest version of the Product Data Sheet because the information contained herein is subject to change, without notice, due to the upgrades in product formulation, manufacturers' equipment specifications, user applications and storage.*