

Glass 5w20, 5w30

API SN/ILSAC GF-5

Product Data Sheet



Glass Passenger Car Motor Oils provide superb performance for today's gasoline powered cars, light trucks and vans. Glass Passenger Car Motor Oils are formulated to promote clean engines with excellent control of sludge and other engine deposits that form because of high engine temperatures and combustion exhaust. Group II base oils and modern additive technology are used to reduce engine wear and extend engine life.

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- API service categories SN, SM ILSAC GF-5 and previous API gasoline specifications SL, SJ, SH and SG.
- Provide resistance against viscosity breakdown in severe environments
- Flow easily at lower temperatures, reducing wear upon start up
- Provide excellent protection in critical turbo components
- Improves fuel economy in new as well as older vehicles
- Please be sure to check your owner's manual for proper SAE grade and classification



Typical Characteristics

TEST	5W20	5W30
Viscosity, CST @ 40°C	49.3	63.1
Viscosity, CST @ 100°C	8.4	10.2
Viscosity Index	146	157
API Gravity, 60°F	31.5	33.2
Flash Point, COC, °C	216	216
Pour Point, °C (°F)	-36° (-33°)	-36° (-33°)
Cold Crank, cPs	6070 @ -25°	5620 @ -25°



HAZARDS: "Empty" containers contain residue (liquid and/or vapor) and can be dangerous. Do not pressure, cut weld, braze, solder, drill, grind or expose such containers to heat, flame, sparks or others sources of ignition. "Empty" drums should be completely drained, properly bunged, and promptly returned to a drum reconditioner.

Avoid prolonged contact with skin and frequently change any clothing which may be soiled. In case of contact, wash thoroughly with soap and water for 15 minutes or until the irritation subsides. The formation of mists should be avoided. Do not take internally. If swallowed, do not induce vomiting. Call a physician of Poison Control Center immediately. Keep out of the reach of children.

The values shown here are representative of current production. Some are controlled by manufacturing specifications, while others are not. All of them may vary within modest ranges.

If you have any questions regarding this product, please feel free to contact your Hubert Glass Oil Co. sales person.