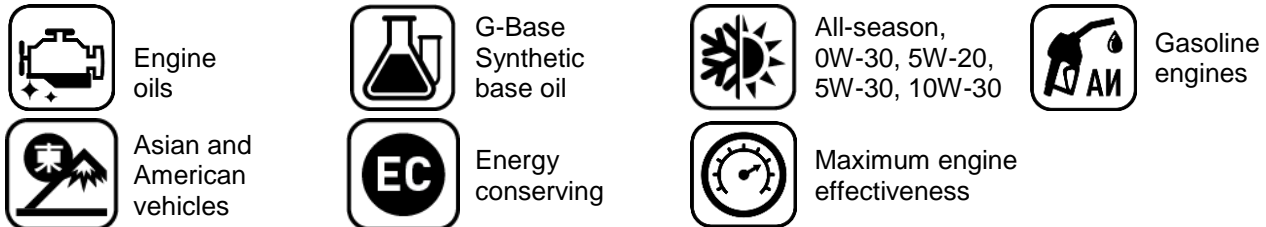


G-Energy Synthetic **Far East 0W-30, 5W-20, 5W-30, 10W-30**



G-BASE SYNTHETIC TECHNOLOGY is innovative lubricants production technology uniting modern scientific achievements, unique formulations, advanced production and quality control






G-Energy Synthetic Far East are energy conserving G-Base formulated synthetic engine oils. Designed for gasoline engines of Japanese, Korean, Chinese and American vehicles. It provides improved fuel economy, maximal engine protection and performance in all operation modes.

Application



- Passenger cars, light off-road trucks, SUVs, vans and LCVs, produced by Japanese, Korean and other manufacturers
- Gasoline engines, including Three-Way Catalyst (TWC) equipped engines, requiring API SP and/or ILSAC GF-6A engine oils
- Suitable for turbocharged and direct injection engines

Advantages

	Specially formulated for vehicles, produced by Asian (Japanese, Korean) and other manufacturers
	Improved fuel economy in comparison with reference engine oils
	Advanced engine deposits control provides better engine details cleanliness, including pistons and turbocharger
	Maximum engine performance
	Fully compatible with engine sealing materials – oil leakage risk reduction

Specifications

- API SP, SN
- ILSAC GF-6A, GF-5
- Chrysler MS-6395¹
- Fiat 9.55535 CR1¹
- Ford WSS-M2C-929-A²;
- Ford WSS-M2C-963-A1³

¹ For SAE 5W-20, 5W-30, 10W-30

² For SAE 5W-30

³ For SAE 0W-30

Recommended for use⁴

- Dodge/Jeep
- Toyota/Lexus
- Honda
- Mitsubishi
- Subaru/Suzuki
- Nissan/Infiniti
- Mazda
- KIA/Hyundai
- Changan²
- GAC²
- BAIC²

⁴ Read your vehicle user's manual before use

Typical characteristics

Properties	Values				Method
Viscosity grade	0W-30	5W-20	5W-30	10W-30	SAE J300
Kinematic Viscosity, mm ² /s:					
at 40 °C	55,9	48,1	64,0	73,2	ASTM D 445
at 100 °C	10,4	8,2	10,7	11,0	ASTM D 445
Viscosity Index	179	145	159	141	ASTM D 2270
Flash Point (COC), °C	239	234	249	246	ASTM D 92
Pour Point, °C	-42	-44	-46	-37	ASTM D 97
Density at 15 °C, kg/m ³	843	855	855	860	ASTM D 4052
Total Base Number, mg KOH/g	7,7	9,3	9,6	9,8	ASTM D 2896

Certified

ISO 9001



ISO 14001



ISO 45001

