

GENUINE PARTS

Generator Engine Oil



KOHLER[®]
IN POWER. SINCE 1920.

Maximize Performance. Reduce Downtime.

When you need your generator to run, there's no room for downtime. That's why your choice of oil matters. Fully synthetic and engineered specifically for industrial, mobile, marine and home generator applications, KOHLER® genuine oils contain additives that help your generator stay in optimal working condition, which can lower your total cost of ownership.



KOHLER
SAE **5W-30**
100% SYNTHETIC ENGINE OIL
Advanced Technology for Gasoline and Gaseous-Fueled Generators

KOHLER
SAE **5W-40**
100% SYNTHETIC ENGINE OIL
Advanced Technology For Diesel-Fueled Generators

KOHLER
SAE **10W-40**
100% SYNTHETIC ENGINE OIL
Advanced Technology for Gaseous-Fueled Generators

KOHLER
SAE **15W-40**
100% SYNTHETIC ENGINE OIL
Advanced Technology For Gaseous-Fueled Generators

TYPICAL PROPERTIES*

SAE Grade	SAE 5W-30	SAE 5W-40	SAE 10W-40	SAE 15W-40
VISCOSITY 100°C, cSt	10.4	15.2	14.5	14.6
VISCOSITY 40°C, cSt	56.7	93.2	95.3	100.2
COLD CRANK SIMULATOR, cP	3877 (-30°C)	6179 (-30°C)	5106 (-25°C)	3960 (-20°C)
NOACK (wt loss)	13.6%	10.6%	3.4%	6.4%
TOTAL BASE NUMBER (TBN)	8.4	10.1	5.7	5.7
HTHS (cP)	3.1	4.2	4.1	4.2
SULFATED ASH (wt)	0.99%	1.00%	0.60%	0.46%

*The properties shown are typical values and are not intended to be used as quality assurance. Production will conform to Kohler's specifications, but variations may occur and specifications are subject to change without notice.

SYNTHETIC BASE OIL OUTPERFORMS CONVENTIONAL BASE OIL IN THESE PROPERTIES*

	Viscosity Index	Lubricity	Volatility (reduces consumption)	Hydrolytic Stability (resists acid formation)	Oxidation Stability	Thermal Stability (maintains viscosity)	Petroleum Compatibility
SYNTHETIC OIL	✓	✓	✓	✓	✓	✓	✓
CONVENTIONAL OIL	○	○	○	○	○	○	✓

*It is generally accepted that synthetic lubricants outperform conventional lubricants in most applications. Results may vary based on tests and generator performance. Claims are compared with conventional base oils used in the same applications.

PACKAGING SIZES AND PART NUMBERS

Size	1 Quart/946 mL	1 Gallon/3.784 L	5 Gallons/18.93 L	55 Gallons/208.2 L	275 Gallons/1041 L
Oil Type	KOHLER Genuine Oil Part Number				
5W-30	GM103159	GM103160	GM103161	GM103162	GM103163
5W-40	GM103164	GM103165	GM103166	GM103167	GM103168
10W-40	GM105292	GM105293	GM105294	GM105295	GM105296
15W-40	GM103169	GM103170	GM103171	GM103172	GM103173

To purchase KOHLER genuine oils and to inquire about bulk oil, please contact your local KOHLER generator distributor or dealer.

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