

KOHLER® GENUINE COOLANT

For Generators



KOHLER®

EXTENDED LIFE COOLANT

Advanced Technology For Liquid-Cooled Generators

DO NOT ADD WATER
50/50 Prediluted engine coolant

WARNING
HARMFUL OR FATAL IF SWALLOWED
CONTAINS ETHYLENE GLYCOL
Carefully read precautions on back label.

1 U.S. GALLON
3.78 L

KOHLER®
IN POWER. SINCE 1920.

PREMIUM COOLANT FROM THE MOST TRUSTED NAME IN POWER.

You demand performance from your generators, and performance requires exceptional cooling system protection. The kind of protection that KOHLER® genuine coolant provides. Engineered with the highest-quality ingredients to deliver unrivaled protection and minimal maintenance, KOHLER genuine coolant provides excellent performance in all liquid-cooled engines in all environments and applications.



PREMIXED AND FULLY FORMULATED

- Mixed 50/50 with water and ready to use
- Premium hybrid organic acid technology (HOAT), combined with specialized additives, protects all coolant system components against corrosion, cavitation and wear
- Does not require supplemental coolant additives (SCAs) or extenders
- NAP free—does not contain nitrites, amine or phosphate

BROADLY COMPATIBLE

- Compatible with all ethylene glycol or propylene glycol products and coolant colors. Mixing propylene and ethylene glycol formulations can make it difficult to predict freeze protection. If mixing for top-off is unavoidable, flushing the cooling system at the next opportunity is recommended.
- Compatible with all cooling system plastics and elastomers (hoses, gaskets, etc.)
- Versatile enough for use in generators or other liquid-cooled engine applications regardless of fuel type—gasoline, diesel or gaseous

LONG-LIFE FORMULA

- Provides an in-service life of up to 12,000 hours or 6 years, whichever comes first, when used in mixed-fleet stationary generator engines under normal operating conditions, as long as the coolant is kept in good condition and is used according to engine OEM specifications

RELIABLE PROTECTION

- Crucial system component protection with a combination of organic acids to passivate surfaces and silicates for extra protection—without additive fallout associated with traditional coolant technology
- Protects against corrosion, wear and deterioration of all metal surfaces
- Protects cylinder liners without problems associated with nitrite and nitrite/molybdates
- Proven wet-sleeve cavitation protection

WIDE TEMPERATURE RANGE

- Boil over protection up to 265°F with a 15 psi radiator cap
- Freeze protection down to -34°F

SIZES

- KOHLER® genuine coolants are available in three sizes to meet a wide range of application needs



SPECIFICATIONS

Use in applications requiring any of these specifications:

ASTM D6210 – Standard Specification for Fully Formulated Glycol-Base Engine Coolant for Heavy-Duty Engines

ASTM D3306 – Standard Specification for Glycol-Base Engine Coolant for Automotive and Light-Duty Service

ASTM D7583 – Standard Test Method for John Deere Coolant Cavitation Test

