



Diesel[™]

Cold Flow[™]

Anti-Gel with Lubricity

Antigelificante lubricado

Lowers pour point by as much as 40° F

- ***Adds Lubricity to Low Sulfur Fuel***
- ***Lowers Pour Point & Cold Filter Plug Point***
- ***Prevents Diesel Gelling***

**Treats
500
Gals.**

**DANGER: FLAMMABLE. VAPOR HARMFUL.
HARMFUL OR FATAL IF SWALLOWED.**
Read warnings on back panel.



Part No. 05632
Net Contents:

1 pt. 14 fl. oz./30 fl. oz. (888 mL)



COLD FLOW™ Anti-Gel with Lubricity

For complete product usage instructions and safety warnings in Spanish, go to www.crcindustries.com. Para obtener las instrucciones completas de uso y advertencias de seguridad del producto en Español, visite www.crcindustries.com.

Formulated for cold weather use in all diesel equipment. Assures superior performance in winter without harmful alcohol. Lowers fuel pour point by as much as 40°F. Retards gelling or waxing during cold weather. Disperses water. Cleans injectors. Contains lubricity additive for low and ultra-low sulfur fuels. OK for biodiesel.

This product complies with the federal ultra-low sulfur content requirements for use in all diesel motor vehicles and non-road engines.

CRC DIESEL Cold Flow™ is non-corrosive and contains no alcohol. Compatible with all diesel fuels.

DIRECTIONS: Read entire label before using this product. 1. Before outside temperature drops to 50°F (10°C), add one container for each 500 gallons of diesel fuel. 2. For passenger cars, add six ounces per 25 gallons. 3. Use 125 gallon treat for biodiesel fuels. 4. Mix thoroughly. Change fuel filters.

To lower pour point:

- One bottle treats 125 gallons of fuel to lower pour point by as much as 40°F and CFPP by as much as 30°F.
- One bottle treats 250 gallons of fuel to lower pour point by as much as 25°F and CFPP by as much as 13°F.
- One bottle treats 500 gallons of fuel to lower pour point by as much as 10°F and CFPP by as much as 5°F.

To reliquefy gelled fuel: 1. Remove diesel fuel filter. 2. Fill removed or new filter with Cold Flow Anti-Gel. 3. Replace fuel filter. 4. Start engine. 5. Allow fuel system to circulate until full power is restored to engine.

WARNING: Contains Xylene 1330-20-7, Petroleum naphtha 64742-94-5, Ethylbenzene 100-41-4, Tall oil fatty acid 61790-12-3 and Naphthalene 91-20-3. Product is flammable and should be kept from heat, open flames and other ignition sources. Avoid continuous breathing of vapor. Avoid liquid contact with skin and eyes. Overexposure to liquid or vapors can cause irritation to eyes, skin, and upper respiratory tract, and central nervous system effects such as headache or dizziness. High concentrations have caused liver and kidney effects in laboratory animals. Product may pose an aspiration hazard if swallowed. Use with adequate ventilation. Open doors and windows or use other means to ensure a fresh air supply during use. If you experience any symptoms listed on this label, increase ventilation or leave the area. This product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. **FIRST AID:** In case of eye or skin contact, flush with water for 15 minutes. If swallowed, DO NOT induce vomiting. If too much is breathed, remove to fresh air. For severe overexposure, call physician immediately. For additional information, consult MSDS for this product. **DISPOSAL:** All used and unused product should be disposed of in conformance with local, state and federal regulations. Do not dump in sewers, floor drains, on the ground, or into any body of water.

KEEP AWAY FROM CHILDREN

AVIEX™



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800-521-3168 (Technical Information)
800-272-8963 (Customer Service)
215-442-6260 (MSDS Faxback)

Made in the U.S.A. 10A CRC#627K
www.crcindustries.com
CRC DIESEL #05632
FORMERLY AVIEX 405532