

CENEX

Fueled by Innovation. Powered to Perform.



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WINTER CAN BE TOUGH, CHOOSING YOUR FUEL SHOULDN'T BE.

Precisely formulated premium diesel with a terminally injected additive package for optimal power, performance and protection.

ENHANCED FORMULA | POWERFUL PERFORMANCE



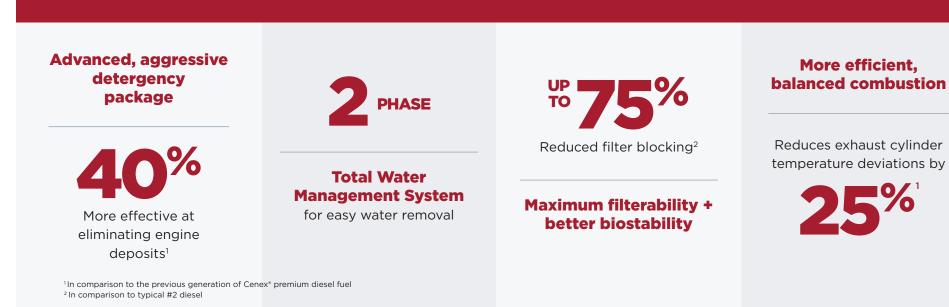
OUR WINTERIZED PREMIUM DIESEL FUELS ARE DESIGNED TO WORK AS HARD AS YOU DO

Your equipment needs premium diesel fuel that stands up in extreme temperatures. You need a fuel that keeps your equipment running all year. Cenex® winterized premium diesel fuels offer cold flow improver additives to help maximize low temperature operability, reduce filter plugging and provide reliable engine performance.

- □ Wax crystal modifiers alter wax crystal structures to prevent gelling and blockages, allowing fuel to pass through fuel filters efficiently.
- □ Wax anti-settling agents keep wax crystals suspended and dispersed within the fuel, ensuring its smooth flow and minimizing the risk of clogging.
- De-icers dramatically reduce the freezing point should any water be present in the fuel system.

POWERED BY OUR MOST COMPLETE ADDITIVE PACKAGE YET

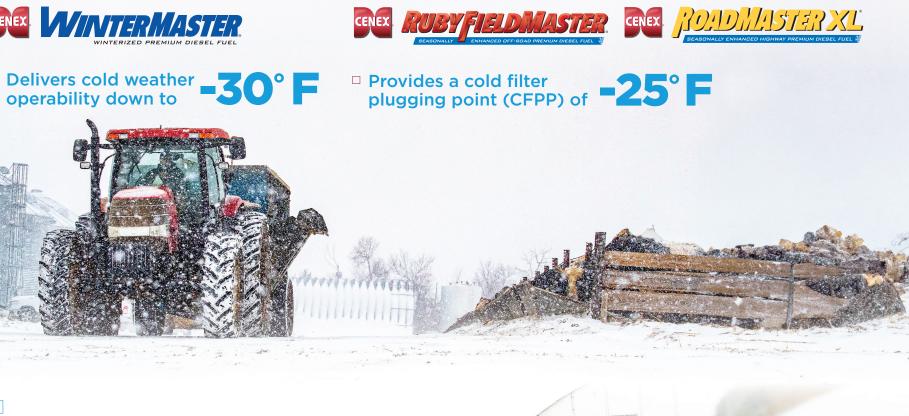
The next generation of Cenex[®] winterized premium diesel fuels includes a newly-enhanced additive package to better support the cold flow improver additives, delivering maximum power and uptime. Every time.



YOUR SECRET TO COLD WEATHER PERFORMANCE

Count on Cenex® winterized premium diesel fuels to deliver reliable and efficient performance, even in the harshest winter conditions. Our highquality fuel is specifically formulated to stand up to cold weather extremes, ensuring optimal engine and fuel system protection all year.





ENGINEERED TO PERFORM WHEN THE TEMPERATURE DROPS

- □ **Injection and combustion optimization** prevents diesel from coking and addresses fuel oxidation in new engine technology.
- □ Storage stability extends storage life 3 to 6 months longer than typical #2 diesel.
- Corrosion protection safeguards fuel lines from rust and corrosion.
- Improved lubricity protects moving parts from excessive wear and failure.
- High cetane number enhances ignition quality to provide

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quicker, more reliable starts - especially in low temperatures.