

COLD FLOW +

Multifunctional Diesel improver
Cold flow properties and cetane index
Additive to add to Diesel fuel

TYPE OF USE

MOTUL COLD FLOW + is a multifunctional additive that improves the cold properties of Diesel fuels, prevents clogging of fuel filters and increases the cetane number by up to +5 points. Allows up to 10° C / 50° F of pour point improvement. MOTUL COLD FLOW + can be used in all types of Diesel engines, indirect or direct injection, turbocharged or naturally aspirated, with DPF (Diesel Particulate Filter), or SCR (Selective Catalytic Reduction) using all types of Diesel fuels and biodiesel fuels. MOTUL COLD FLOW + increases the performance of the DPF regeneration. Mixed with fuel, it allows:

- Improved cold properties of Diesel fuels
- Allows up to 10° C / 50° F of pour point improvement
- Increases cetane number by up to +5 points

PERFORMANCES

In winter conditions, good quality Diesel fuel is a prerequisite for optimum engine operation. By increasing the performance and cold properties of Diesel fuels, MOTUL COLD FLOW + allows:

- Better protection against freezing and clogging of fuel filters
- Up to 10° C / 50° F of pour point improvement
- An increase in the cetane number by up to +5 points

The use of MOTUL COLD FLOW + will ensure:

- Improved engine performance and driving pleasure
- Improved combustion and performance: start-up, idling and acceleration
- Preservation of the combustion chamber cleanliness
- Reduction of fuel consumption and pollutant emissions
- Reduced noise and vibration

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RECOMMENDATIONS

Pour one whole can of MOTUL COLD FLOW + in the Diesel tank before refueling. A can is sufficient for Diesel fuel tanks up to 50 liters.

To preserve the benefits of the increased cold properties of Diesel fuel, use MOTUL COLD FLOW + regularly for optimal performance.