

ANTI-FREEZE ERW

**New formula
COLD FLOW / POUR POINT REDUCER
FOR DOMESTIC FUELS AND DIESELS**

VERSION 5 - OCTOBER 2024

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DEFINITION

- Double-action extreme cold additives for the protection of hydrocarbons at low temperatures.
- Lowers the cloud point - reduces the temperature at which paraffin crystals form and decreases their size (lowering the TLF).
- Prevents the agglomeration and sedimentation of already formed crystals (WASA Wax Anti-Settling Additive).
- Prevents filter clogging and associated malfunctions in distribution systems and diesel vehicles exposed to very low temperatures.
- Improves the fluidity of diesel and fuel oils, helping them maintain their quality in cold weather.
- Prevents paraffin deposits at the bottom of storage tanks or reservoirs.
- Hydrocarbons remain fluid, homogeneous, and filterable at low temperatures.

DOSAGE

	CFPP max (specifications)	Cloud Point (specifications)	CFPP max. 1L/1000 (1000 ppm)	CFPP max. 2L /1000 (2000 ppm)
Domestic fuel	-4°C	+2°C	-15°C	-20°C
« summer » Diesel	0°C	+5°C	-18°C	-20°C
« winter » Diesel	-15°C	-5°C	-25°C	-30°C
« extrem cold » Diesel	-20°C	none	-30°C	-30°C
HVO Diesel	-20°C	-20°C	-25°C	-30°C

These performances depend on the nature of the treated diesel or fuel.

PROPERTIES

- **Appearance:** Slightly oily liquid.
- **Density:** 0.880
- **Flash point:** > 55°C

OPERATING INSTRUCTIONS

Preferably treat before the onset of cold temperatures.

Introduce into the tank or reservoir before filling to ensure good mixing.

SAFETY DATA

- Consult the SDS of the products available on our website www.mecatech-performances.com.

PACKAGING

- 1 L and 5 L cans - 30 and 200 L drums
- 1000 L IBC
- REF. 180xxx

Information mentioned above are only for advice and don't imply any commitment of us.

