

NEW

ANTI-FREEZE ERW

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

VERSION 1 - OCTOBER 2022

WWW.MECATECH-PERFORMANCES.COM

DATA



TECH

DESCRIPTION

- Extreme cold additives for protecting hydrocarbons at low temperatures. **New more efficient cold holding technology**
- Preserves the fluidity of fuels and prevents clogging of filters and pipes in diesel engines subject to very low temperatures.
- Reduces the formation temperature of paraffin crystals and limits their growth.
- Avoids deposits and agglomeration of paraffin crystals in tanks.
- The hydrocarbon remains fluid, homogeneous and filterable at low temperatures.

DOSAGE

- PREMIUM Dosage: 1 liter per 1,000 liters of diesel or light fuel oil (FOD) for protection up to -20°C.
- ECO Dosage: 1 liter per 2,000 liters of diesel or light fuel oil (FOD) for protection up to -18°C.

USAGE ADVICE

- Add the product before the arrival of low temperatures.
- Introduce into the tank before filling to ensure proper mixing.

SECURITY DATA

- The SDS of the products are available on our website www.mecatech-performances.com or on QuickFDS website <https://www.quickfds.com/fr/search/mecatech/>

COMPATIBILITY

- Recommended use for all DIESEL engines: Automotive, Trucks, industrial engines, direct and indirect injection, atmospheric and turbocharged engines.
- Compatible with all Diesel injection systems (direct, indirect, common rail, injector, pumps...) and with all post-treatment systems of flue gas (catalyst, FAP, SCR...)
- Compatible with all gas oils and fuels of mineral origin and with Bio Diesel up to 7% rapeseed ester (B0, B7, HVO and FOD).

PACKAGING

- 1L and 5L-cans
- 30 and 200L-barrels –1000L-IBC
- Ref. 180xxx

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

Les renseignements contenus dans cette fiche technique ont pour but de vous conseiller. Ils n'impliquent aucun engagement de notre part.