



TECHNICAL DATA SHEET

Ctra.Vilafranca-Guardiola Km 6.5
80735 – Vilobí del Penedès (Barcelona)
+34938978437 www.iada.es

CONCENTRATED DIESEL ANTIFREEZE

ED-03
AG 13

DESCRIPTION :

Concentrated additive for improving the fluidity of cold diesel. Extends the range of use of diesel oil by lowering its freezing temperature.

FEATURES:

Lowers the freezing point of the diesel. Delays the appearance of crystals in the diesel fuel, which clog the filter and prevent vehicle operating problems, e.g. engine start-up. Improves the fluidity of the fuel. Improves the properties of conventional fuel.

APPLICATIONS:

For protection against freezing of fuel stored in tanks, tanks in service stations, industry, tanks for heating oil, etc. service stations, industry, heating oil tanks, etc. In general for all types of motor vehicles with diesel engines, light or heavy diesel vehicles (coaches, trucks, agricultural and construction machinery).

HOW TO USE IT:

Shake before use. Add the contents of the container into the fuel tank when it is full.
The contents of the container, 1 litre, is sufficient to add 1500 litres of diesel fuel.
Protection against freezing of diesel fuel. Starting temperature of crystallisation: $-17 \pm 1^{\circ}\text{C}$.
If the application is doubled, two 1L canisters for 1500 litres of fuel, the protection temperature will be $25-27^{\circ}\text{C}$. The freezing point is not doubled as at these temperatures the additive/fuel mixture behaves differently.

TECHNICAL DATA SHEET:

Aspect :	Milky cloudy fluid, white-yellowish
-----------------	-------------------------------------

Density at 20°C :	UNE 26-389	0.845 - 0.855 gr/cc
--------------------------	-------------------	---------------------

pH :	UNE 26-390	6 – 7
-------------	-------------------	-------

** We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.