

Autumn and winter is the time of low temperatures and problems with starting diesel engines. As temperature drops, diesel fuel becomes cloudy because of paraffin crystals precipitation. The crystals block fuel lines and a fuel filter. Paraffin crystals precipitation in diesel fuel can occur around 0 °C.

Black Arrow DIESELSKYDD:

- highly concentrated (1:1000) diesel additive, recommended especially in autumn and winter
- makes it easier to start and operate a diesel engine at low temperatures
- prevents paraffin precipitation in diesel fuel at low temperatures as well as filter and fuel lines blocking
- effective up to -39 °C (depending on the properties and temperature of diesel fuel used)
- when added to diesel fuel in accordance with instructions for use, the fuel meets requirements of PN-EN 590 + A1: 2011 - suitable for all diesel engines and components in the fuel system; according to this standard, also for DPF filter

Simply pour Black Arrow DIESELSKYDD into the fuel tank directly before refuelling.

- recommended dosage: 1: 1000, i.e. 1 litre of the product per 1000 litres of diesel oil (50ml of the product is sufficient for 50L of diesel oil)
- shake well the bottle before use
- the product lowers the temperature of paraffin precipitation, it does not dissolve paraffins already present in the fuel system.

Change in product consistency at very low temperatures (thickening) is caused by its high concentration and **does not cause loss of its properties/does not affect its quality.**After restoring its fluidity at temperatures above 0°C, the product can be used again.

Available packages:

480ml / AT41M - one bottle is sufficient for 480 litres of diesel oil 1L / AT40E - one bottle is sufficient for 1000 litres of diesel oil 200L / BT201

