



TECHNICAL DATA SHEET

DYNAMAX GASOLINE WINTER ADDITIVE

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1. Description

DYNAMAX GASOLINE WINTER ADDITIVE – it is used as a prevention of water deposition in the fuel system of the gasoline motor vehicles and subsequent prevention of ice micro-crystals formation. Thanks to its composition, it decreases corrosion and acidity caused by oxidation.

Application:

Pour 300 ml of additive for 60 l of gasoline to the fuel tank before each refuelling during the winter. Advice: Store under frost-free conditions! Shake well before use!

Benefits:

Optimal flow properties of the gasoline fuel ensure optimal operation of all system components and safe driving conditions. Easy application. Provides for a safe operation of gasoline aggregates in winter periods. Maintains the flow properties of the fuel. Improves the filterability of the gasoline fuel and prevents from blocking of the fuel filter.

Application field: gasoline engines

Consumption: 300 ml for 60 l of gasoline // concentrate 1:200

Application interval: on demand

2. Technical parameters

DYNAMAX GASOLINE WINTER ADDITIVE must comply with the following specifications:

Physical state	liquid
Colour	colourless
Odour	characteristic
Relative density [g.cm⁻³]	0,784 – 0,789
Boiling Point [°C]	82 - 83
Flash Point [°C]	13

Specification variations in these characteristics may occur. Further informations to be available by SDS.