

Fuel Additives

AUTOL DESOLITE DW

BMW BG 13

Multifunctional fuel system cleaner for all diesel engines. Ensures maximum performance at winter operation, optimum filterability at low temperatures and when driving low-sulphur diesel fuel additionally prevents the injection pump of wear.

Characteristics (typical figures):

Density at 15°C	kg/m ³	891
Flash point o. C.	°C	62
Danger class		9 III

With the introduction of low-sulphur diesel fuels (max. 0,05% S) it got more important to protect the injection pump of increased wear.

AUTOL DESOLITE DW contains a lubricity component for the reduction of wear.

Simultaneously the filterability (CFPP) is improved due to **AUTOL DESOLITE DW** up to 9°C product specific of the particular diesel fuel. A settling of the dropped paraffins is prevented by a special PAV component.

Attention! When filling the tank, **AUTOL DESOLITE DW** must be at a temperature above 0°C, because paraffin clumps (agglomerates) that have already formed cannot be resolved. Filling should be done before refueling.

Besides functioning as a system cleaner and flow improver, the additive combination has following advantages:

- **improves lubricity up to 30%**
- **increase of Cetan number**
- **fuel economy up to 5%**
- **better starting behaviour**
- **smoother engine run**
- **improvement of the exhaust emission values**
- **effective corrosion protection for the fuel system**

Applications:

The application of **AUTOL DESOLITE DW** is especially recommended for vehicles in short-distance respectively heavy duty service, but also in all other diesel engines.

Especially when using low-sulphur diesel the application of **AUTOL DESOLITE DW** is necessary to protect the injection pump from wear.

We recommend the application in a proportion of mixture 1:100.

When using **AUTOL DESOLITE DW** as recommended no toxicological dangerous substances are formed.

Water hazardous class (WGK): 2

Please observe the manufacturer's specifications when selecting products.