

## Fuel Additives

### AUTOL DESOLITE DW

**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 <sup>3</sup>	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.