

Fuel additive

AUTOL DESOLITE K

An effective corrosion protection additive for the internal preservation of the fuel system of combustion engines.

Characteristics (typical figures):

Density at 15°C	g/cm ³	0,805
Flash point PMCC	°C	80
Pourpoint	°C	-39
Mixing ratio		1 : 100

AUTOL DESOLITE K is a corrosion protection fluid that is added to the fuel (diesel or gasoline) for the preservation of tanks, pipes, pumps, jets, carburetors, combustion chambers as well as inlets and outlets.

AUTOL DESOLITE K can be used in gasoline and diesel engines, 2 or 4-stroke engines and planetary piston engines.

Numerous tests and inspections, e.g. MWM KD 12, BAM corrosion test and other DIN tests have shown a very good corrosion protection efficiency.

Since the application does not require dismantling or assembly, the product application is possible without problems and does not cause additional cost. Although the product is self-mixing the distribution should be ensured by adding fuel or mechanical motion of the fuel.

When vehicles or machines are seasonally taken out of operation the manufacturer's regulations of treating the fuel system and the carburettor have to be observed.

Applications:

The application of **AUTOL DESOLITE K** is especially recommended for the preservation of new vehicles at automobile and engine manufacturers, in engine maintenance shops as well as automobile dealers and exporters. This product is also effectively applicable for the preservation of equipment with a seasonal rest period like in the constructional, agricultural and forestry industries, for boat and ship engines as well as for leisure-time activities