

Sheet 138.9

Fuel Additives

In many markets, the fuels are already optimally adjusted by the manufacturers with suitable additives for automotive use. Most additives have narrow concentration limits in the fuel to produce the desired effect. An overdose can quickly cause problems, so the dosage instructions of the manufacturers must be strictly adhered.

We recommend consulting an educated workshop before using additives. For special applications, the tested products listed here can help.

138.91 Diesel Fuel Guard

Under adverse conditions fuels can age noticeably, forming acids and deposits in the process. These can result in impairments of the vehicle's function.

For longer periods of inactivity, suitable fuel additives can protect the diesel fuel against ageing, e.g. through biological growth or oxidation.

The additive reduces the aging mechanisms of diesel fuel, especially in the case of prolonged inactivity or aggressive fuel qualities.