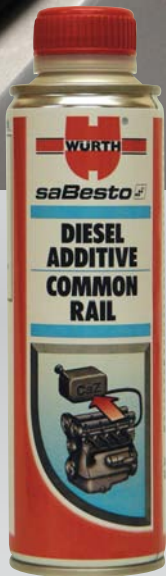


# DIESEL ADDITIVE CR

For modern Diesel engines with common rail and pump nozzle technology.



Contents	Art. No.	Pack Qty.
300ml	<b>0893 567</b>	12/1
Nozzle	<b>0891 566</b>	1

### Characteristics:

Surface active combination of active ingredients on the basis of synthetic components. The active ingredient is compatible with national and international diesel fuels. The additive is added to the diesel fuel as a preventive measure after all repairs of the fuel injection system and after engine adjustments.

### Uses / Areas of Use:

Pour the contents of the can into the fuel tank. At the time of use, there should be at least 10 litres of diesel fuel in the tank.

### Dosage:

300ml are sufficient for 30 – 50 litres of diesel fuel. In case of permanent use, add 0.15% to 0.20% of the contents of the can.

▶ The lubricity of diesel fuel, measured according to the HFRR\* test DIN ISO 12156, is improved

#### Your advantages:

- Increased service life of moving parts of the diesel system.
- Less surface abrasion.
- Reduced risk of failure of the injection system.

▶ Assures exact diesel injection

#### Your advantages:

- Reduced fuel consumption.
- Smooth running engine.

▶ Loosens, removes and protects against oxidation related deposits by "antioxidants"

#### Your advantages:

- Cleaning action from the tank to the combustion chamber.
- Protects the fuel system against corrosion.

▶ Improves the cetane number (combustion)

#### Your advantages:

- Reduces fuel related knocking.
- Improves starting.

▶ Free from sulphur, phosphor, metals and acids

▶ Suitable for Bio Diesel vehicles

▶ Box orders come supplied with six free nozzles. Lesser quantities require a separate order for nozzles

\*HFRR = High Frequency Reciprocating Rig

This information is intended as a recommendation only, based on our experience. Preliminary tests to verify material compatibility should be carried out. The cleaning and care instructions of the manufacturer must be observed!