

# Diesel System Clean (DSC)

## Diesel System Clean

### Product properties

- cleans injectors, nozzles, compression rings and valve seats
- extends injector life and reduces down time
- controls smoke emissions and removes tar and varnishes
- improves fuel stability
- prevents wax formation and isolates moisture in the fuel
- lubricates all moving parts of the diesel system

### Area of application

For all diesel engines, particularly recommended for direct fuel injection and common-rail systems.

### Application

Add to the fuel tank. Add every 6 months to the diesel system before filling up with diesel.

### Consumption

For up to 60 ltr. diesel.

### Reaction time

Works during operation.

### Technical data

Physical state: liquid

Colour: brown

Odour: aromatic

Initial boiling point and boiling range: 200 - 210 °C

Flashpoint: 45 °C

Lower explosion limit: > 0,6 Vol.-%

Upper explosion limit: > 7,0 Vol.-%

Ignition temperature: > 200 °C

Vapour pressure (at 68 °F): > 8 hPa

Density at 68 °F: 0.83 - 0.86 g/cm<sup>3</sup>

Water resistant

Available size	Item no.	PU
250ml	43212	24



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