Product Information

microflex®

984 Injector Direct Protection

When used regularly, protects injectors with ROA² technology against fuel-related deposits. This minimises consumption and emissions values. Adding the product to the fuel tank is proven to keep the fuel in line with the DIN EN 590 fuel standard. Suitable for all (bio)diesel mixtures.

ROA² (Reactive Organic Amines) technology

- Further development of ROA technology (more powerful cleaning formula)
- Deposits on injectors are broken down and cleaned away
- Re-contamination is prevented
- Excellent dissolution properties in all (bio-)diesel mixtures

Properties

- Protects against fuel-related deposits
- Returns fuel consumption and emission values in the presence of fuel-related soiling to the levels expected of new vehicles
- Improves ignition quality by elevating the cetane number into the safe range
- Reduces fuel-related knocking
- Gives the fuel stability during ageing, thereby protecting against silting
- Suitable for use by the end customer

Application area

- For all common-rail and pump-nozzle systems
- For safeguarding fuel quality
- Use regularly (recommended every 5000 km) for best protection. Use after applying 989 Injector Direct cleaner or 938 Injector Intensive cleaner

Instructions

Add to the fuel tank. Use the filler neck to do so. Sufficient for up to 80 l of fuel (min. 10 l of fuel)

Dosing

Sufficient for up to 80 l of fuel.

Product Description	Contents	Packaging Unit	Article Number
Injector Direct Protection	200 ml	24 PCS	MF98400200A3

Additional accessory	Packaging Unit	Article Number
Diesel Fuelling Hose Filler Neck	1 PCS	111304

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