Product Information



microflex[®] 984 Injector Direct Protection

Due to the innovative ROA² technology Level 1, microflex[®] 984 Injector Direct Protection effectively protects injectors against fuel-related deposits with a molecular-active protective film. This keeps fuel consumption and emissions low, and the injectors are optimally protected.







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

- Effective protection against fuel-related deposits
- ✓ Molecular-active protective film delays recontamination
- Antioxidants delay the chemical ageing of the fuel
- Improves combustion and thus reduces fine dust emissions (Euro 6)
- Independently tested for effectiveness by TÜV Thüringen
- Simple and efficient one-step application due to state-of-the-art packaging technology

Benefits

- Keeps fuel consumption and emissions at a low level when used regularly
- Increases the octane/cetane number to prevent knocking and engine damage

Application area

- ✓ For all common rail and pump nozzle systems
- For safeguarding fuel quality
- Suitable for all (bio-)diesel mixtures

Instructions

Simply add to the fuel tank

Dosing

200 ml: Sufficient for up to 80 l of fuel (min. 10 l of fuel) 500 ml: Sufficient for up to 200 l of fuel (min. 20 l of fuel)

Notice

- ✔ Use after applying 989 Injector Direct Cleaner or 938 Injector Intensive Cleaner
- ✓ Use regularly for optimal protection
- When added to the fuel tank, the fuel is proven to remain within the DIN EN 590 fuel standard
- Improves combustion and thus reduces particulate emissions (Euro 6). Suitable for all (bio-)diesel mixtures.

Product Description	Contents	Article Number	Packaging Unit
Injector Direct Protection	500 ml	1102614	12 PCS
Additional accessory		Article Number	Packaging Unit
Diesel Fuelling Hose Filler Neck		1601831	1 PCS

Product Information





The information herein is the product of careful testing. It is to be considered a recommendation compliant with state of the art knowledge where use is concerned. We cannot accept any liability whatsoever in view of the multiplicity of possible uses and working methods. No contractual relationship is hence implied and no ancillary obligations arise from any contract of sale that may be made. Product information is only valid in its latest current form. TUNAP (U.K) Limited | Unit L4 Deacon Trading Estate, Morley Road, Tonbridge, Kent TN9 1RA | Telephone +44 (0) 1732 365163 | e-Mail: sales@tunap.co.uk

PI 984 20240925

TUNAP.com