

microflex®

938 Injector Intensive Cleaner

Special intensive cleaning agent with ROA² technology for fuel injection systems in diesel engines. Also removes deposits on injectors that cannot be removed using cleaners added to the fuel tank.



ROA² technology

- ✓ Even more powerful cleaning formula based on ROA² technology
- ✓ Deposits on injectors are broken down and cleaned away
- ✓ No need to dismantle the injectors
- ✓ Ensures a consistent injection spray, smooth idling and reduced fuel consumption
- ✓ ROA² level 3: The cleaning action is powerful enough to remove contamination that has accumulated over as many as 80,000 kilometres

Properties

- ✓ Enables the injectors to be cleaned directly
- ✓ The injectors do not need to be removed before use
- ✓ Breaks down and removes resin residues and deposits
- ✓ Ensures an even injection spray, smooth idling and reduced fuel consumption
- ✓ Reduces emission values compared to when the system is not clean

Application area

- ✓ For problems with contaminated injectors (varnish and resin deposits)
- ✓ Prior to all adjustment work and emissions tests (soot particulates)
- ✓ For diagnostics (exclusion procedure)
- ✓ For all repairs on the diesel injection system
- ✓ For diminished engine performance
- ✓ For increased soot build-up

Instructions

Cars:

Special tool TUNAP 13310 ICM 2020 must be used exclusively to allow the system to be cleaned without removing the injectors. Refer to the operating instructions (SI 938) before use.

HGVs:

Special tool TUNAP 1353 container adapter 938 5l must be used exclusively to allow the system to be cleaned without removing the injectors. Refer to the operating instructions (SI 938) before use.

Dosing

Cars:

Up to 4-cylinder engines: approx. 1 can
6- and 8-cylinder engines: approx. 2 cans
10- to 12-cylinder engines: approx. 3 cans

HGVs:

One 5 litre container is sufficient for one application.

The specified values are reference values. The actual consumption depends on



the individual operating conditions and the application by means of the ICM.

Notice

- ✓ Regular use of 984 Injector Direct Protection for Diesel Engines after cleaning also protects against recontamination.

Product Description	Contents	Article Number	Packaging Unit
Injector Intensive Cleaner	5 l	1103400	1 PCS

Required accessories	Article Number	Packaging Unit
Canister Adapter 938 5 L, 0	1400224	1 PCS

Technical Product Data	Injector Intensive Cleaner
Density	0.815 g/cm ³

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

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