# **Product Information**



# microflex<sup>®</sup> 985 Fuel Guard System Protection

Patented microflex<sup>®</sup> 985 Fuel Guard System Protection reliably removes organic contaminants from diesel and bio-diesel fuels and prevents recontamination. In addition, microflex<sup>®</sup> 985 contains a cetane booster, antioxidants and corrosion protection. For greater protection and sustained improvement in engine performance.





## Properties

- Prevents recontamination
- ✓ Tested in accordance with ASTM E 1259-10 and EN 15457:2014-11
- ✔ Protects metallic components in the fuel system using corrosion protection inhibitors
- Low toxicity: contains no substances which are carcinogenic, mutagenic or toxic for reproduction
- Biocide-free

### **Benefits**

- Patented formulation
- Reliably removes organic contaminants
- Stabilises fuel quality through antioxidants
- Ensures optimal engine performance with cetane booster

### Application area

#### Diesel engines

- Diesel systems in ships
- Standing units
- Home tank systems with a long storage time

#### Instructions

If organic contaminants are present in the fuel systems, clean thoroughly and use a shock dosage of the product. Use regularly to prevent the formation of micro-organisms in the fuel.

#### Dosing

Preventive use: 500 ml for 2,000 l 5 l for 20,000 l

Shock dosage: 500 ml for 250 l 5 l for 2,500 l

Product Description	Contents	Article Number	Packaging Unit
Fuel Guard System Protection	5 l	1106153	1 PCS



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