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Kroon-Oil Viscor NF

Description

Viscor New Formula is a calibration fluid used in the process of tuning fuel pumps and injectors in diesel engines. In addition to very constant and accurate density and viscosity, Viscor NF contains a sophisticated package of additives, which provides the following properties:

- Tuning within clearly prescribed values, as a result of which it is possible to tune the diesel injection systems in a reproducible manner
- Very high resistance to corrosion: pumps and injectors can be stored in the warehouse without any problem after tuning
- Viscor NF protects parts from rust and corrosion.
- Fuel saving
- Improved exhaust gas emissions: improved combustion is possible due to effective tuning, which benefits the environment

Application

Viscor NF is a calibration fluid used in the process of tuning diesel injection systems. Furthermore, after these systems have been tuned, the product is suitable for use as a preservative fluid for components being placed in storage.

Specifications

ISO 4113

SAE J 967D

Bosch VS 15665-OL-CV

MB 133 (former specification)

Typicals

Density at 15 °C, kg/l 0,825

Viscosity 40 °C, mm²/s 2,64

Viscosity 100 °C, mm²/s 1,12

Flash Point PM, °C 102

Pour Point, °C -48

Calcium, mg/kg 0

Phosphorus, mg/kg 0

Zinc, mg/kg 0

Available packagings



37472
15 L Bag in
Box



36749
20 L Bag in
Box



57029
20 L can



12192
60 L drum



12284
208 L drum

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