

Automotive DIESEL HP

ADD

HIGH PERFORMANCE CLEANER FOR ALL DIESEL ENGINES

- Cleans diesel systems and combustion chambers
- Shown to reduce CO₂-and HC emissions
- Cleans diesel systems and combustion chambers
- Keeps injection systems clean
- Saves fuel thanks to precise diesel savings and vapourisation
- Binds and neutralizes acid water and thus protects against corrosion
- Improves the lubricity of low-sulphur diesel fuel
- Improves starting behaviour and reduces knocking caused by diesel fuel



General Information

DIESEL HP is a high performance additive for all diesel engines, that cleans diesel systems, improves diesel

engine operating safety, reliability and economy.

Technical Information

Physical state: liquid
 Colour: yellow
 Odour: characteristic
 pH-Value (at 20°C): not determined DIN 19268
 Initial boiling point: 100°C
 Flash point: 62°C ISO 3679
 Lower explosion limits: 0,5 vol. %

Upper explosion limits: 7,0 vol. %
 Oxidizing properties: Not oxidizing.
 Ignition temperature: 215°C
 Density (at 20°C): 0,81 g/cm³ DIN 51757
 Water solubility: insoluble
 Viscosity / kinematic (at 40°C):
 2,11 mm²/s DIN EN ISO 3104

Application and Use

- **USING STRONG**
 Replace the fuel filter:
 Pour in the filter part of the bottle DIESEL HP about 50 ml, add diesel to fill the filter and replace it. Pour the remaining approximately 250 ml product in the tank car.
 Start up the engine for about 30-45 sec. Then turn off. Leave it off for at least 5 minutes so that the mixture concentrated (HP Diesel + fuel) injectors act more aggressively, to melt even the most tenacious deposits.
 Start up the engine and run it until the regime has not been regularized.
 If possible at this stage perceive a scheme and irregular beats of the engine.
- Add the contents of the tin to the tank. Fuel quantity up to 50 litres of DIESEL HP. The fuel quantity should at least equal the reserve volume.

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