

SERVO DMFA: DIESEL MULTIFUNCTIONAL ADDITIVE

Introduction

Servo DMFA is a patented synergistic combination of various components developed by IndianOil R&D and established as a high performance diesel Multifunctional Additive to keep the injectors clean for smooth running of the engine. The product effectively helps to minimize the deposits formation on the injectors. The product has shown excellent results in Peugeot XUD 9A diesel injector cleanliness test carried out as per CEC-F-23-A-01.

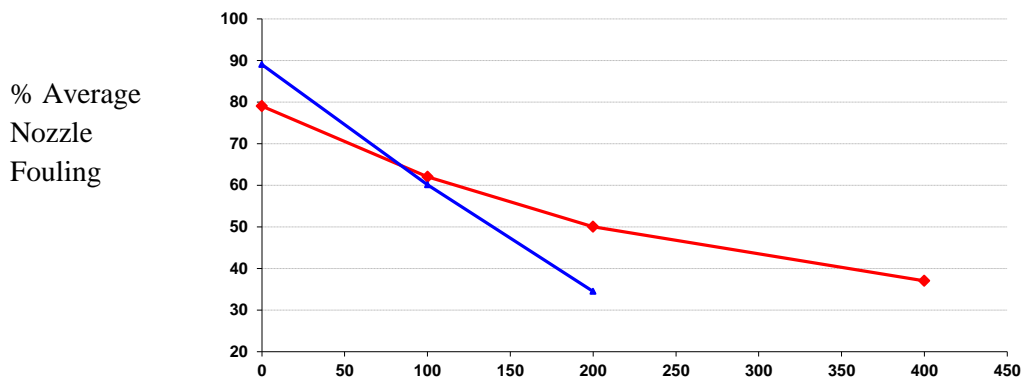
Features

- Patented in India & USA.
- Free flowing liquid - easy to handle.
- Synergistic package.
- Excellent injector cleanliness.
- Prolonged engine durability.
- Provides protection against corrosion.

Performance

Excellent Performance in ASTM D - 665 (Modified)

Diesel injector cleanliness test carried out as per CEC-F-23-A-01.



Performance Test: Diesel Injector Cleanliness Test (Peugeot XUD9, CEC-F23-A-01)

Applications

Servo-DMFA can be doped directly into the finished product.

Recommended Dosage

200 mg/ltr or 225ml/KL

Typical Properties

Appearance	:Pale Yellow liquid free from sediments
Sp. Gr @ 15.6°C	:0.89 - 0.92
K. V. @ 40°C, cSt	:5.5 - 8.0
Flash Point, Abel °C, min	:35
ASTM Color	:3.0 Max

Blending

Servo-DMFA is readily soluble in diesel at relatively low temperatures. Users may also prepare stock blends by dissolving Servo-DMFA in diesel for accurate treat level of the product.

Benefits

- Backed by IndianOil R&D Technology
- Follow up and troubleshooting through expert technical support.
- Recommended treat rate of Servo-DMFA shall improve smooth running of engine with extended life and low maintenance.
- Improvement in fuel economy and low emissions.

Material Compatibility

- Servo-DMFA is compatible with Viton, Teflon and other similar products.
- Servo-DMFA contains no organic halides, heavy metals or other substances known to be harmful to engine parts or catalytic converters of vehicles.

Packaging

Servo-DMFA is available in 190 kg MS drums.