

# Technical Data Sheet

## **NORC EXTREM DFSC+**

### **Diesel Fuel System Cleaner + Cetane Booster**

#### **PRODUCT DESCRIPTION**

**NORC EXTREM DFSC+** is a unique 2in1 formulation that is precisely engineered to completely clean the diesel fuel system (injectors, valves, combustion chamber) and improve the Cetane Number.

**NORC EXTREM DFSC+** restores the injector's spray pattern by 100%, restores power and fuel economy to factory specifications. It is developed with fully synthetic detergent additives to clean intake and exhaust valves, removes carbon deposits on pistons. It also smoothens rough idling and provide quieter engine running.

**NORC EXTREM DFSC+** improves combustion quality, reduces fuel consumption, while increasing Cetane Number by 3 – 7 Points, resulting in an increased power and torque.

#### **BENEFITS**

- Track & Lab Tested.
- 2 in 1 Formulation (Fuel System Cleaner + Cetane Booster).
- Non-Aggressive & Friendly on Seals.
- Restores Combustion Quality
- Increases Engine's Output Power & Torque.
- Improves Fuel Economy
- Reduces Emission.
- Restores Injector's Spray Pattern by 100%.
- Improves The Cetane Number by 3 – 7 Points.

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## **NORC EXTREM DFSC+** **Diesel Fuel System Cleaner + Cetane Booster**

### **SPECIFICATIONS**

Diesel Fuel System Cleaner (injectors, valves, combustion chamber)  
Increases Cetane Number by 3 – 7 points

### **USAGE**

Directly add one bottle in the fuel tank to treat 60 - 80 liters of diesel fuel. It is safe and recommended to use with every fill up or every 2,000Km - 10,000Km depending on diesel fuel quality.

### **TECHNICAL DATA SHEET**

<b>PROPERTY</b>	<b>UNIT</b>	<b>RESULT</b>
Density @ 20°C	Kg/L	0.82
Flash Point	°C	>58
Self-Igniting	°C	240
Pour Point	°C	<-20
Boiling Range	°C	158 - 230

The above data is just an indication based on production, and does not considered to be actual specification.  
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