



# OWS Additized Diesel D283

FOR DIESEL ENGINES

## Product Description:

OWS Additized Diesel D283 is a unique additive that removes harmful deposits for smooth driving, increases fuel economy, restores power losses and reduces exhaust emissions. It provides protection against corrosion, emulsion or haze in wet fuel systems and reduces foaming of dry and wet diesel.

OWS Additized Diesel D283 additive enhances the performance of direct and direct injection diesel engines with proven fuel economy benefits of up to 10%. Compatible with all diesel engines including those with catalytic conversion systems.

## Benefits:

- Real Life Fuel Economy
- Cleaner Engine
- Corrosion Control
- Smooth Driving
- Enhanced Combustion
- Less Harmful Emissions
- Reduced Fueling Time
- Reduces Filter Blocking

## Application:

- Shake well before use.
- Add product into fuel tank.
- Per can 300 ml is appropriate for 60L fuel for maximum performance

## Handling:

Please refer to the Safety Data Sheet for safety, handling, and toxicity information.

Shelf life: 24 months from date of manufacture if stored in original sealed containers in a sheltered environment.

## Storage:

Store the product in a dry, well-ventilated place, preferably without direct exposure to sunlight. Do not store the product with food and drink.

## Characteristics

Appearance	Amber Liquid	Kinematic Viscosity @ 40 °C, cSt	10 max.
Density @ 15°C, kg/l	0.875 – 0.915	Kinematic Viscosity @ 20 °C, cSt	15 max.
Flash Point, °C	62 min.	Max. Handling Temperature	Ambient Temperature

Typical properties are typical of those obtained with normal production tolerance and do not constitute a specification. All the information contained in this document is considered accurate as of date of printing and no warranty of representation, expressed or implied is made as to the accuracy of the data and information in this publication. The information contained herein is subject to change without notice.