

DET

DIESEL ENGINE TREATMENT

WITH

ANTI-FRICTION TREATMENT AND TBN BOOSTER

DET is a DIESEL ENGINE TREATMENT formulated to be used in 2 or 4 cycle diesel engines that are not equipped with exhaust emissions systems such as particulate filters. **DET** with ANTI-FRICTION TREATMENT reduces friction and wear to a minimum and ensures long reliable engine life. **DET** is formulated with a TBN BOOSTER; it increases your motor oil's TBN (Total Base Number) by 1 point if added at 10%/volume.

DET also reinforces your motor oil's properties. It provides :

- Increased protection against viscosity and thermal breakdown
- Better resistance to oxidation
- Enhanced rust and corrosion protection

As a result **DET** helps :

- Reduce friction and wear to a minimum
- Prolongs motor oil life
- Protect your engine against extreme high temperature operating conditions
- Restore lost compression and power
- Lower overall maintenance costs
- Provide easier cold starts
- Reduce sludge and varnish deposits

DET is compatible with all mineral, semi-synthetic and most synthetic oils.

DIRECTIONS :

- For **light duty diesel engines**, add 350 ml of **DET** to your motor oil.
- For **heavy duty 4-cycle diesel engines**, add 10 % of oil pan capacity if more than 5 litres (add no more than 2 litres).
- For **heavy duty 2-cycle diesel engines**, add 5% of oil pan capacity if more than 5 litres (add no more than 2 litres).
- To obtain optimum results, add **DET** to new motor oil and new oil filter.
- Warning; **DET** is not designed to be used in engines equipped with exhaust emissions systems such as particulate filters.

TECHNICAL DATA

- Kinematic viscosity :
 - @ 40°C, cSt : 136
 - @ 100°C, cSt : 15,5
- Viscosity index : 118
- Flash point (C.O.C.), °C : 215
- Boiling point, °C : >315

Sizes	Product numbers
350 ml	101350
1 L	101001
4 L	101004
20 L	101020
55 L	101055
205 L	101205

The data provided in this document is for information purposes only. **HIPERTECH INC.**, having no control over the application and the use of this product, limits its responsibility to the quality of the product supplied.

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