



## Product data sheet

## DEFENDA L14

Defenda L14 oil additive

Defenda L14 is a Nano technology specially formulated for gasoline engines of passenger car motor oil. The oil viscosity index is increased by adding Defenda L14 which increases the protection of engine over a wide range of operating conditions, including extreme condition, (closed start and high rpm).

Defenda L14 is oil additive for internal combustion engines (stabilizer of HTHS - motor oil viscosity).

### BENEFITS

- Remetalizes the engine.
- Reduces high temperature deposits.
- Prevents oil burning.
- Eliminates unstable compression.
- Reduces excessive fuel consumption.
- Decrease the wear of parts and amount of metal particles in oil by 5 times.

Properties	Test method	Values
Appearance	ASTM D1500	Viscous liquid from brown to black colour
Kinematic viscosity @100°C	ASTM D445	100mm <sup>2</sup> /s
Flash point (°C)	ASTM D92	160°C
Flammability	ASTM D1230	Not flammable
Oxidizing properties	ASTM D4310	Absent

### PACKAGING

30mls X 3