

DENTO Fine Gasoline 15W-40



PRODUCT DESCRIPTION

All season mineral engine oil for four cycle gasoline engines of passenger cars and special purpose vehicles, equipped with turbochargers and multivalve trains.

DENTO Fine Gasoline 15W-40 is manufactured using specially selected high quality base stocks with the addition of effective additive package, which provides stability of protection performance in various operating conditions. Outstanding lubrication and stability of viscosity properties in wide range of temperatures guarantees the reliable protection of engine parts under high loads for long periods.

Due to the perfect detergent characteristics, DENTO Fine Gasoline 15W-40 maintains cleanliness of engine and contributes to its maximized durability. Outstanding stability of characteristics allows trouble-free service of applications with extended service intervals and oil drains.

APPLICATION

- DENTO Fine Gasoline 15W-40 is recommended for four cycle engines of passenger cars and commercial vehicles, both naturally aspirated or supercharged, which require the user of API SL compliant engine oil.
- DENTO Fine Gasoline 15W-40 is perfectly suitable for high mileage gasoline engines with significant burn-out or oil losses.
- DENTO Fine Gasoline 15W-40 can be used in regions, where inferior quality (moderate sulfur level) of fuel is typical.

CUSTOMER BENEFITS

- Thoroughly balanced product formulation features outstanding stability and antioxidizing performance, thus it allows extended oil drains and service intervals of modern vehicles.
- The use of the most advanced additives package effectively reduces wear of highly loaded engine, operating under boundary lubrication, which, in general, contributes to extending durability of engine.
- The product can be used in high output engines for long periods and contributes to lowering of maintenance costs in fleets.

MEETS SPECIFICATIONS AND REQUIREMENTS OF:

- API SL

Before using this product make sure, it is consistent with OEM's recommendations for the equipment operating conditions and customer's maintenance practices.

TYPICAL TEST DATA

CHARACTERISTICS	UNITS	VALUES	ASTM
SAE Grade		15W-40	
Kinematic viscosity at: 40 °C	cSt	110,7	ASTM 445
100 °C	cSt	14,7	ASTM 445
Flash point	°C	226	ASTM D92
Pour point	°C	-30	ASTM D97
Density at 30°C	kg/l	0,860	ASTM D4052
Viscosity index		137	ASTM D2270
Color		L2,5	ASTM D1500

STORAGE AND HANDLING GUIDELINES

- Avoid exposing products to direct sunlight.
- Cans, packed in cardboard boxes, must be stored in dry places. Avoid exposing products to moisture.
- It is highly recommended to store drums indoors on pallets and racks.
- If stored outdoors drums should be placed sidewise to avoid accumulation of moisture.

HEALTH, SAFETY AND ENVIRONMENT PROTECTION

Information on health, safety and environment protection is described in the product Safety Data Sheet (SDS). The SDS file contains details on potential hazards, precautions and first aid measures, as well as information on environmental impact and disposal of used products.

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