

DENTO PAWĀ 4T

10W-30

PRODUCT DESCRIPTION

Premium quality engine oil for high output four cycle engines of ATVs, motorcycles and scooters, operating in intensive duty cycles under standard loads.

The product formulation is designed using highly refined mineral base oils with the addition of ash-less additive package, including friction modifiers for smooth and noiseless clutch friction performance in general oil sump. DENTO PAWĀ 4T 10W-30 has increased stability to high speed shear and excellent oxidation stability, thus it provides reliable and effective protection of engine parts under high loads and in high operating temperatures.

APPLICATION

- DENTO PAWĀ 4T 10W-30 is recommended for high output four cycle gasoline engines of ATVs, motorcycles and scooters, which require JASO MA2 or JASO MA compliant engine oils.
- DENTO PAWĀ 4T 10W-30 is the perfect choice for motorcycles and other two wheeled motor vehicles, equipped with catalytic converters.

CUSTOMER BENEFITS

- DENTO PAWĀ 4T 10W-30 effectively protects highly loaded parts against wear, due to the excellent shear stability of oil film.
- The selected blend of highly refined base stocks with high viscosity index provides excellent low temperature flow rate and easy cold starts without prior warm-ups in low ambient temperatures.
- Thoroughly balanced product formulation retains initial performance level for long period and offers extended service intervals of motorcycle applications.
- The product prevents corrosion of parts in long seasonal storing.

MEETS SPECIFICATIONS AND REQUIREMENTS OF:

- API SJ;
- JASO MA / MA2 (T903.2011).

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 | | 10W-30 | |
| Kinematic viscosity at: | | | |
| 40 °C | cSt | 74,0 | ASTM 445 |
| 100 °C | cSt | 11,6 | ASTM 445 |
| Flash point | °C | 236 | ASTM D92 |
| Pour point | °C | -42 | ASTM D97 |
| Density at 30°C | kg/l | 0,857 | ASTM D4052 |
| Viscosity index | | 151 | ASTM D2270 |
| Color | | L 1,5 | 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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