DENTO PAWĀ 2T API TC



PRODUCT DESCRIPTION

Ashless engine oil for two cycle gasoline engines with air or water cooling, equipped with mixed or separate lubrication system (automatic injection of oil into fuel), typically installed in two wheeled motor applications: scooters, mopeds, motorcycles, ATVs etc.

The product formulation is developed using highly refined mineral base stocks and an ashless additive package. Special ashless additives minimize deposits buildup in combustion chamber and in pistons, prevent ring sticking, thus it generally contributes to highly effective performance of engine. DENTO PAWĀ 2T possesses increased high speed shear and provides reliable protection of engine loaded parts, operating under high loads and extreme temperatures. The product has distinctive blue color for visual control of oil in engine. The product is mixed with gasoline in proportion 1:50 (or in other proportions recommended by engine manufacturer).

APPLICATION

 DENTO PAWĀ 2T is specially designed for modern two cycle engines of motorcycles, ATVs, scooters, snowmobiles, as well as for lawn-mowers and chainsaws, operating in intensive duty cycles with sporadic loads.

- DENTO PAWĀ 2T can be used in two cycle air cooled engines of small applications: chainsaws, lawnmowers, blow torches, gasoline pumps, vibrating compactors and other equipment, which require engine oil of API TC Service Category.
- It is accepted to use DENTO PAWĀ 2T where engine oil of API TA or TB Service Category is required.

CUSTOMER BENEFITS

- DENTO PAWĀ 2T effectively protects highly loaded engine parts against wear due to the excellent oil film strength and increases performance of two cycle engines.
- The selected blend of highly refined base oils and ashless additive package provides minimal level of deposits and burnout, which results in maximizing engine durability.
- Thoroughly balanced product formulation effectively protects engine against corrosion and rusting, including cases of operating applications with long seasonal storing.

MEETS SPECIFICATIONS AND REQUIREMENTS OF:

- API TC
- JASO FC

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			
Kinematic viscosity at:			
40°C	cSt	70,5	ASTM 445
100°C	cSt	10,5	ASTM 445
Flash point	°C	134	ASTM D92
Pour point	°C	-21	ASTM D97
Density at 30°C	kg/l	0,863	ASTM D4052
Sulfated ash contents	%	136	ASTM D2270
Color		Blue	ASTM D1500

STORAGE AND HANDLING GUIDELINES

Avoid exposing products to direct sunlight.

TOTACHI® DENTO PAWA 2T Motorcycle Oil API TC — continued

- 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.

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.

TOTACHI INDUSTRIAL CO. LTD. disclaims any liability in case the product is used with violation of these instructions and warnings or it is not used for its intended purpose. Before using product other than intended, consult your local TOTACHI® distributor.

HEALTH, **SAFETY** AND **ENVIRONMENT PROTECTION**