MYSTIK® JT-4® ULTIMATE HIGH PERFORMANCE 2-CYCLE ENGINE OIL

Date 06/18

DESCRIPTION:

Mystik JT-4 Ultimate High Performance 2-Cycle Engine Oil, a unique balance of synthetics, base oils and additives, provides unmatched performance, protection and cleanliness for all gasoline powered 2-cycle engines.

FEATURES:

- Contains powerful detergents to remove existing carbon deposits on:
  - Piston skirt, crowns and under crowns
  - Power valves
  - Cylinder intake, exhaust and heads
  - Wrist pins
- Ashless chemistry
- Contains fuel stabilizer

APPLICATIONS:

Mystik JT-4 Ultimate High Performance 2-Cycle Engine Oil can be used in multiple 2-cycle engines requiring NMMA® TC-W3®, JASO FD and API TC engine oils including:

- Marine – outboard engines, personal watercraft (PWC)
- Recreation equipment – ATVs, snowmobiles, motorcycles, dirt bikes
- Other power equipment: chain saws, chippers/shredders, log splitters, snow blowers, generators
- Lawn and garden: push mowers, lawn tractors, leaf blowers/vacuums, edgers, trimmers, tillers

This superior product helps clean up deposits left from other 2-cycle products and can be used:

- With new engines to ensure trouble free operation
- Periodically to maintain engines at the start or end of a season
- To bring old engines back to life

Mystik JT-4 Ultimate High Performance 2-Cycle Engine Oil provides outstanding protection for gasoline fueled two-cycle engines when used at the primary dilution recommended by the original equipment manufacturer.

DO NOT USE IN 4-CYCLE ENGINES!

TYPICAL PROPERTIES:

MYSTIK® JT-4® ULTIMATE HIGH PERFORMANCE 2-CYCLE ENGINE OIL

Material Code	**663096002**
Gravity, ASTM D287, °API	26.2
Density lbs/gal at 60°F	7.47
Flash Point, PMCC, ASTM D93, °F (°C)	176 (80)[1]
Flash Point, ASTM D92, COC, °F (°C)	194 (90)
Pour Point, ASTM D97, °F (°C)	–60 (–51)
Viscosity, ASTM D445, cSt at 40°C	62
cSt at 100°C	9.8
ASTM D2161, SUS at 100°F	317
SUS at 210°F	59.5
Viscosity Index, ASTM D2270	143
Sulfated Ash, ASTM D874, m%	0.001
TBN, ASTM D2896, mg KOH/g	5.6

NOTE:
(1) DOT Combustible liquid