Eiffel Twin Ultra 2T series

High Performance 2 Stroke Pre-Diluted Engine Oil



Product Data Sheet

Product Description & Application

Eiffel Twin Ultra 2T series is low ash high performance 2 stroke engine oil, pre-diluted to facilitate mixing when added to fuel. It is formulated with high quality mineral & synthesized baseoils and advanced technology additive system to provide reliable performance in direct injection and pre-mix engines. 2T Oil is suitable for use in naturally aspirated 2 stroke engines such as lawnmowers, chainsaws, motorcycles and auxiliary equipment. 2T TC-W3 is suitable for many high performance, water-cooled two-stroke engines used in outboard marine applications.

Features & Benefits

- Outstanding oxidation & thermal stability reduces sludge build up and keeps the engine cleaner, resulting in extended spark plug and valve life, reduced ring sticking, piston tightening and prevention of pre-ignition problems.
- Excellent engine protection by providing outstanding protection against wear.
- Excellent corrosion protection helps enhancing engine life.
- Low smoke exhaust resulting in cleaner environment.

Specifications

Eiffel Twin Ultra 2T oil meets or exceeds following International and Builder specifications:

- API TC
- JASO FB, FC, FD
- ISO L-EGC, EGD

Eiffel Twin Ultra 2T TC-W3 meets or exceeds following International and Builder specifications:

• API TC-W, TC-W2, TC-W3

Typical Characteristics

| Eiffel Twin Ultra | Test Method | Units | 2T Oil | 2T TCW-3 |
|--------------------|--------------------|-------|--------|----------|
| Density @ 15 °C | ASTM D 4052 | gm/cc | 0.866 | 0.875 |
| Viscosity @ 100 °C | ASTM D 445 | cSt | 12.8 | 9.6 |
| Viscosity @ 40 °C | ASTM D 445 | cSt | 93.7 | 63.4 |
| Viscosity Index | ASTM D 2270 | - | 134 | 134 |
| Pour Point | ASTM D 97 | °C | -24 | -24 |
| Flash Point (COC) | ASTM D 92 | °C | 96 | 96 |
| Sulfated Ash | ASTM D 874 | % wt | 0.15 | 0.12 |

The above figures are typical of blends with normal production tolerance and do not constitute a specification.