

INDY

TECHNICAL DATA SHEET



INDY SUPER TWO STROKE OIL

Application

- ❖ Primarily designed for use in high-performance two-stroke engines requiring API TC specifications.
- ❖ Can also be used for portable power equipment engines requiring two-stroke engine oil.
- ❖ Suitable for use in both oil injection auto lubricant systems and premix applications.

Features & benefits

❖ Advanced Additive Technology

High-quality engine oil blended from paraffinic mineral oils and a specially formulated additive combination to provide high levels of detergency and deposit control, as well as exhibiting excellent lubricity and dispersancy characteristics.

Reduced deposits due to low ash detergent dispersant additives. Controls ash and carbon deposits while maintaining combustion efficiency and protection against power loss even under severe conditions.

The carrier oil / additive combination ensures a stable fuel/oil mix for long periods of time.

❖ Gear Wear Protection

Excellent lubricity characteristics of the low ash additive system and superior anti wear additives protect and prevent wear under high speed conditions.

Prevents fouling and prolongs the life of the spark plug

Suitable for use for the following specifications:

- ✓ API TC
- ✓ JASO MA (T903:2006)
- ✓ JASO MA2

Physical Characteristics:

Properties		SAE 40
Density @20°C	kg.m ⁻³	870
Viscosity @40°C	(cSt)	103
Viscosity @100°C	(cSt)	14.3
Viscosity Index		165
Sulphated ash	%	0.85
Evaporative loss	%	15
Phosphorus content	%	0.09
Dynamic Friction Characteristic Index		1.90
Static Friction Characteristic Index		1.90
Foam Tendency (Sequence I/II/III)		10/40/8
Foam Stability (Sequence I/II/III)		0/0/0

Available Product Pack Sizes:

Part No.	Pack Size
OIL-00339	210L
OIL-00340	20L
OIL-00342	12*1L
OIL-00346	20*200 mL