

702 Syn-0-Gen

2-Cycle Engine Oil with Fuel Stabilization

DESCRIPTION:

702 Syn-0-Gen is a full synthetic 2-cycle engine oil with fuel stabilization, formulated with advanced additive chemistry, which meets and exceeds API TC, JASO FD, ISO-L-EGD and TISI 1040-2534 performance requirements.

COMPOSITION:

702 Syn-0-Gen is carefully formulated with the finest hand selected synthetic base stocks and a fully proven low ash additive package.

PERFORMANCE CHARACTERISTICS:

The following conditions, when combined, are the areas in which 702 Syn-0-Gen is greatly superior to other 2-cycle engine oils on the market today, synthetic and otherwise.

- Exhaust Port Blockage Reduction
- Stabilizes Fuel
- Extreme Lubricity Protection
- Engine Life Extended
- Superior Detergent Fighting Action
- Extends Plug Life
- Contains Piston Antiscuff Additives
- Disperses H₂O
- Compatible with E10 Fuel
- Piston Deposit Reduction
- Extremely High Viscosity Index
- Essentially No Smoke
- Reduces Piston Ring Sticking

USES:

No. 702, when used as directed, is suitable for use in any air/liquid cooled land motor requiring 2 cycle engine oil.

DIRECTIONS:

Use as directed from your equipment manufacturer; 50:1 (2.6 oz. to 1 gallon gasoline); 40:1 (3.2 oz. to 1 gallon gasoline); 16:1 (8 oz. to 1 gallon gasoline); 100:1 (1.3 oz. to 1 gallon gasoline).

TYPICAL SPECIFICATIONS:

Viscosity	
mm ² /sec @ 40°C	57
mm ² /sec @ 100°C	12.8
Viscosity Index	232
Specific Gravity @ 60°F	0.867
Pour Point, °C (°F)	-45 (-49)