

Injex® Pro 2-Cycle Motor Oil

Phillips 66® Injex Pro 2-Cycle Motor Oil is a premium quality,synthetic blend engine oil specifically developed for use in newer, high-output 2-stroke cycle snowmobiles and personal watercraft equipped with engines with variable exhaust valves. It also is recommended for use in earlier models where the equipment manufacturer specifies an API TC quality oil. It may be used in either direct oil injection or premix engines.

Injex Pro 2-Cycle Motor Oil is formulated with synthetic base stocks and a special detergent package to keep variable exhaust valves and cylinder ports clean for crisp throttle response in all riding conditions. It also provides excellent protection against piston and cylinder scuffing, as well as excellent rust and corrosion protection in service and during storage. It is pre-diluted with a high-flash solvent for easy mixing with gasoline at low temperatures for premix applications. The synthetic blend formulation provides excellent low-temperature performance.

Applications

- Snowmobiles
- · Personal watercraft
- Air-cooled 2-stroke cycle engines where the OEM specifies an API TC quality oil

Injex Pro 2-Cycle Motor Oil meets or exceeds the requirements of:

API Service TC

Features/Benefits

- Outstanding exhaust valve cleanliness
- Minimizes piston ring sticking and helps reduce exhaust port blocking
- · Protects against piston and cylinder scuffing
- Reduces spark plug fouling
- Excellent rust and corrosion protection
- Excellent low-temperature performance
- Keeps engine parts clean
- Mixes easily with gasoline at low temperatures for premix applications
- Dyed for easy visibility when mixed with gasoline
- Suitable for either direct oil injection or premix engines(1)

Premium
Synthetic Blend,
API TC Engine
Oil For 2-Stroke
Cycle Engines
With Variable
Exhaust Valves



⁽¹⁾ **Note**: For premix engines, always follow the manufacturer's recommendation for choosing the proper fuel-to-oil mixing ratio.



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Typical Properties	
Specific Gravity @ 60°F	0.860
Density, lbs/gal @ 60°F	7.15
Color, ASTM D1500	Purple
Flash Point (COC), °C (°F)	108 (226)
Flash Point (PMCC), °C (°F)	99 (210)
Pour Point, °C (°F)	-32 (-26)
Viscosity, Kinematic	
cSt @ 40°C	45.0
cSt @ 100°C	7.5
Viscosity Index	130
Sulfated Ash, ASTM D874, wt %	0.095

Health & Safety Information

For recommendations on safe handling and use of this product, please refer to the Safety Data Sheet via http://www.phillips66.com/EN/products/Pages/MSDS.aspx.