



## **PENNZOIL MARINE<sup>®</sup> FOGGING OIL**

### **PRODUCT DESCRIPTION**

PENNZOIL MARINE<sup>®</sup> FOGGING OIL is specially formulated to protect internal engine parts in two- and four-cycle gasoline and diesel powered marine engines. Protects against rust and corrosion during seasonal and long storage periods.

PENNZOIL MARINE<sup>®</sup> FOGGING OIL provides protection for cylinder walls, pistons, rings, valve guides, and intake system components. It displaces water to help prevent damage from moisture accumulation. PENNZOIL MARINE<sup>®</sup> FOGGING OIL offers maximum protection for the whole engine when it is combined with Pennzoil Marine Fuel System Stabilizer.

### **APPLICATION**

PENNZOIL MARINE<sup>®</sup> FOGGING OIL is recommended for all inboard and outboard motors, gasoline or diesel. It may also be used for lawn mowers, chain saws, snow mobiles and motorcycles.

Remove air cleaner and/or flame arrester. Spray approximately 1/5 of the can (1 minute) through carburetor or throttle body with the engine running at half throttle. Shut down engine immediately upon completion of spraying. Remove spark plugs and spray Fogging Oil directly into cylinders. With the spark plugs removed, crank engine over a few times to fully coat cylinder walls and piston rings. Replace spark plugs, air cleaner, and/or flame arrester. Exposed metal linkages may also be sprayed for complete rust protection.

PENNZOIL MARINE<sup>®</sup> FOGGING OIL DOES NOT CONTAIN ANY CHLORINATED SOLVENTS OR CFCs.

For complete fuel system protection, PENNZOIL MARINE<sup>®</sup> FUEL SYSTEM STABILIZER should be added to the last tank of fuel used prior to storage.

### **BENEFITS**

- Helps protect internal engine parts from rust and corrosion due to moisture
- Lubricates and provides protection during storage
- Suitable for inboard and outboard motors
- Easy start up for the following season after storage
- Spray-any-way valve for easy application
- No CFCs or chlorinated solvents.

## **TYPICAL PHYSICAL AND CHEMICAL PROPERTIES**

<b>TEST</b>	<b>METHOD</b>	<b>TYPICAL RESULTS</b>
Specific Gravity @ 68°F	ASTM D-287	.815
Flame Extension Projection		Extremely Flammable
Appearance		Pale Yellow Solvent
Non Volatile % wt. (1 hr @ 110 C)		1.8%
NFPA Classification		Class 3 Aerosol
Material Number		
12/12 Ounce		1109