

Parts List & Operating Instructions for:

6492

## **Engine Preluber Kit**

IMPORTANT: A constant/continuous flow of clean engine oil is required in order to properly prime the engine. Be sure to use an approved engine oil as specified in the owner's manual.

- 1. When applicable, remove the engine oil filter, fill with clean engine oil, and reinstall.
- 2. Locate the engine oil pressure sensor and remove. Install the appropriate adapter fitting into the engine.
- 3. Install the flexible hose to the adapter fitting and open the valve. *Note:* The 205965 is a 90° adapter fitting that can be installed between the adapter fitting and the flexible hose where space requires.
- 4. Put a minimum of 2 quarts of approved, clean engine oil in the 6492 prelube reservoir.
- 5. Pump the handle on the 6492 in order to flow a minimum of 2 quarts of approved, clean engine oil. Observe the flow of engine oil through the flexible hose and into the engine assembly.
- 6. Close the valve, and remove the flexible hose and the adapter from the engine.
- 7. Reinstall the original engine oil pressure sensor to the engine and tighten to the proper torque value.
- 8. Top off the engine oil to the proper level prior to starting the engine.

Part No.	Qty.	Description
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11628	1	3/4" NPT Fitting
205965	1	90° Elbow Fitting
219433	1	Straight Fitting
509063	1	Engine Preluber Tank
509371	1	Hand Pump
509372	1	1/8" NPT Fitting
509373	1	1/4" NPT Fitting
509375	1	M16 x 1.5 O-ring Fitting
509376	1	M12 x 1.75 O-ring Fitting
509377	1	Fitting
510973	1	M12 Sealing Washer
511798	1	Instruction Sheet
J-36316-A	1	Universal Storage Pouch
J-45299	1	Engine Preluber Kit
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## **Safety Precautions**

WARNING: The following safety precautions must be carefully observed to help reduce the risk of fire and personal injury.



- Read and understand the operating instructions and safety precautions before using the Engine Preluber. If the operator cannot read English, operating instructions and safety precautions must be read and discussed in the operator's native language.
- Wear eye protection that meets ANSI Z87.1 and OSHA requirements.
- Use only approved engine oil.

