

# PUMP PROTECTOR



## The Ultimate Protection for Long-Term Storage of Pressure Washer Pumps

It is important to protect equipment in long-term storage and cold weather. During long-term or seasonal storage of three months or longer, the residual fluid left in the pump can cause corrosion, sticking valves and mineral deposits. For equipment stored where the temperatures drop below freezing the pump can be damaged from water freezing in the manifold.

The best solution: use specially formulated Pump Protector from Cat Pumps® to protect your pressure washer pump from freezing, corrosion, mineral deposits and premature wear. Recommended for use with all pressure washers, Pump Protector adds lubrication to pistons, valves and seals to prevent sticking. There is no better way to protect your pump. Get the best — get Cat Pumps!

### Features

- Excellent winterize: protects pumps from freezing to -25° F / -32° C
- Lubricates seals, valves and valve seat to prevent sticking
- Inhibits corrosion and mineral deposits
- Environmentally friendly — 100% biodegradable

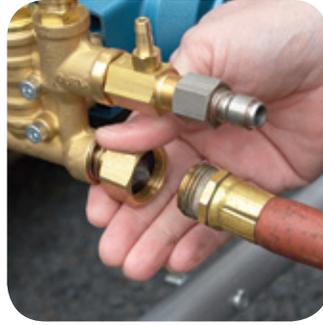
### How to Order

- Order part number 6208 for a case of six bottles; 12 fluid ounces (355 ml) each

## Steps to Store and Protect your Pump



1. Turn engine/motor to Off position.



2. Disconnect all hoses.



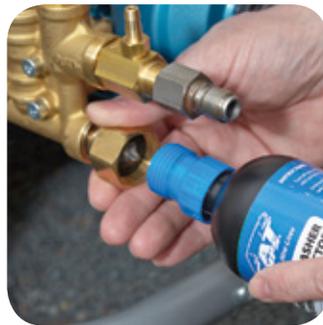
3. Unscrew blue valve from bottle and remove white internal seal.



4. Thread blue valve back onto bottle.



5. Remove black protective cap to expose male garden hose thread and internal check valve.



6. Screw bottle into garden hose fitting on inlet of pump.



7. Squeeze bottle to inject pump protector fluid into pump.



8. **Gas Pressure Washers**  
Pull starter cord until pump protector fluid is discharged from pump outlet.  
(DO NOT START ENGINE)



9. **Electric Pressure Washers**  
Briefly turn pressure washer on until pump protector fluid is discharged from pump outlet, then turn unit Off.



10. Remove bottle from garden hose fitting. Store or dispose of bottle properly.

Contact Cat Pumps for more information at [techsupport@catpumps.com](mailto:techsupport@catpumps.com) or 763-780-5440



### CAT PUMPS

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