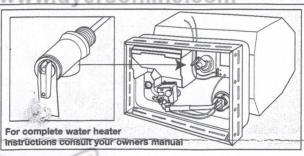


PHONE: 574-264-2131 FAX: 574-262-2550 INTERNET: http://www.askforatwood.com

LITERATURE NUMBER MPD 91620

# PRESSURE - TEMPERATURE RELIEF VALVE REPLACEMENT

Effective 12/14/12



## INSTALLATION PROCEDURES

- Apply pipe sealant to external threads of valve if not already applied.
- 2. Screw firmly into tank fitting.

### A CAUTION PRODUCT FAILURE

- · Do not operate water heater without water in tank.
- 3. Turn on water supply and check for leaks. NOTE: There should be a plastic insert in the pressure-temperature relief valve outlet. This should be removed from original valve and inserted into the outlet of replacement valve.

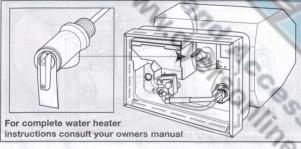


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**PRESSURE - TEMPERATURE** RELIEF VALVE REPLACEMENT

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In recreation vehicles, a pressure temperature relief valve that weeps during the heating cycle may be a sign that it is necessary to restore the internal air pocket within the Atwood water heater.

To re-establish this air pocket refer to your Owners Manual.

#### SPECIFICATIONS:

- 1/2" or 3/4" pipe thread connection (tank outlet
- 75 or 150 PSI pressure
- · 210°F temperature

#### **△ WARNING EXPLOSION**

- · Do not plug the pressure-temperature relief valve.
- Do not place a valve, plug or reducing coupling on outlet part of relief valve.

#### REMOVAL PROCEDURES

## **WARNING** FIRE OR EXPLOSION

- Shut off gas supply at LP container before disconnecting a gas line.
- 1. Shut off LP gas.

## **MARNING** SCALDING INJURY

- · Turn off the water heater and allow the water to cool before opening pressuretemperature relief valve to establish air space. Storage water must be cool.
- 2. Turn off water supply and drain tank.
- 3. Unscrew relief valve, using a pipe wrench or large adjustable wrench.

continued backside