

NEWMAR CORPORATION WARRANTY DEPARTMENT

TECHNICAL SERVICE BULLETIN			
DATE ISSUED	MODEL YEAR(S) AFFECTED	MODEL(S) AFFECTED	TSB #
1/30/96	1994-1996	ALL	130
BRAND		TYPE	
All <input checked="" type="checkbox"/> American Star <input type="checkbox"/> Kountry Star <input type="checkbox"/> Dutch Star <input type="checkbox"/>		All <input checked="" type="checkbox"/> T T <input type="checkbox"/> F W <input type="checkbox"/>	
NewAire <input type="checkbox"/> Mountain Aire <input type="checkbox"/> Kountry Aire <input type="checkbox"/> London Aire <input type="checkbox"/>		C A <input type="checkbox"/> D P <input type="checkbox"/> D B <input type="checkbox"/>	
<input type="checkbox"/> Air Conditioning & Heating			
<input type="checkbox"/> Appliances & Accessories			
<input type="checkbox"/> Cabinets & Furniture			
<input type="checkbox"/> Chassis Components			
<input type="checkbox"/> Construction Components			
<input type="checkbox"/> Electrical Components			
<input type="checkbox"/> Exterior Components			
<input type="checkbox"/> Interior Components			
<input checked="" type="checkbox"/> Plumbing & Bath Components			
<input type="checkbox"/> Windows, Awnings, Vents, & Doors			
DESCRIPTION OF PROBLEM			
Water check valve "o" ring blowing off.			
RECOMMENDED SOLUTION			
Refer to the attached bulletin from B&B Molders.			

If you have any questions regarding this T.S.B., please contact a Warranty Service Representative at Newmar Corporation.

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RELEASE: Immediately!!

RE: Water Check Valve (Brass)

DISTRIBUTION:

- B & B
- All OEM
- All after market

- O.E.M
- Production
- Service
- Dealer
- Owner (consumer)

Through extensive investigation into the reason(s) for the 'O' ring blowing off of the check valve, it has been determined that all necessary precautions must be communicated immediately to production, service persons, dealers and owners as to the correct method of *testing* and *winterizing* the water system. Failure to follow these procedures will eliminate all considerations of warranty.

Remember: Once the *test* or *winterizing* procedure has been completed successfully **do not** depress the check valve to relieve pressure.

This applies to only B & B Molders product utilizing the brass check valve system.

Enclosure: Marshall Brass Instructions

If you have any questions regarding this T.S.B., please contact a Warranty Service Representative at Newmar Corporation.

NEWMAR CORPORATION WARRANTY DEPARTMENT



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OPERATION OF THE WATER SUPPLY BACK FLOW PREVENTOR

The G-784 back flow preventor is designed to allow flow from a water supply into a recreation vehicle and to prevent flow of water from the recreation vehicle back into the water supply of a city, R.V. park, etc..

The back flow preventor accomplishes this task by means of a check valve and "O" ring. Water can flow freely past the valve and "O" ring into the R.V.. If water attempts to flow out of the R.V., the valve and "O" ring close and block the passage of water in that direction.

The back flow preventor is not intended to flow water or air in the "reverse" direction. During **winterizing** or **pressure testing**, if water or air is forced to flow through the back flow preventor in the "reverse" direction by depressing the valve stem while the R.V. water system is pressurized, the rush of water or air flow past the valve in the reverse direction will "lift" the "O" ring from the valve, displacing it and render the back flow preventor useless. Do not attempt to reduce the R.V. water supply pressure after **testing** or **winterizing** by depressing the valve stem in the back flow preventor.

To reduce the pressure, open a faucet and allow the pressure to escape. This will ensure that the back flow preventor will continue to function properly.

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