



## 1-1/2" - 1-1/4" & 2" CHECK VALVE INSTALLATION

**READ, UNDERSTAND, AND FOLLOW ALL INSTRUCTIONS - DO NOT DISCARD. Failure to follow these instructions could result in property damage, bodily injury or death.**

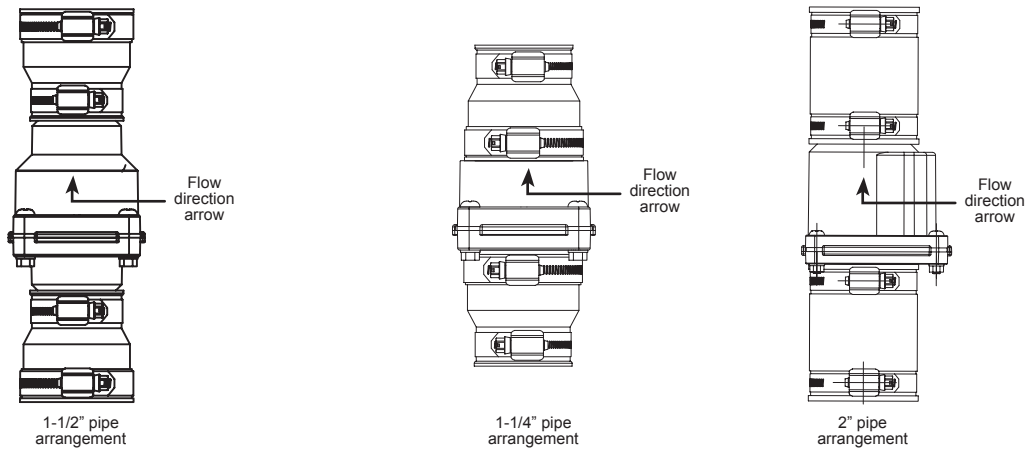
**⚠ WARNING** For use with residential pumps only. Always disconnect power to pump and release system pressure before servicing.

### CONTENTS:

1 Check Valve, 4 Hose Clamps, 2 Rubber Couplings

### INSTALLATION:

- For easy removal/replacement use the provided upper and lower rubber couplings with hose clamps.
- The rubber couplings can be arranged to clamp directly to 1-1/2", 1-1/4" or 2" PVC/ABS pipe.
- Locate flow direction on the check valve. Arrows indicate the required flow direction out of the sump pit.



**⚠ WARNING** The sump pump will not function if the flow direction is backwards. In a vertical position, solids may lodge on the flapper preventing it from opening.

- Valve can be mounted horizontally or vertically.
- For horizontal applications make certain the valve pivot is facing up. For sewage applications mount the valve in a horizontal position or on a 45° angle with the valve pivot on the top. The valve pilot must be on top.
- Tighten all hose clamps.
- Cycle pump and check for leaks.
- Check valve is designed for use in low pressure ground water sump pit applications (maximum pressure 25 PSI).
- Maximum rated temperature is 130°F.