

# **BV202-10 VACUUM BREAKER FITTING**

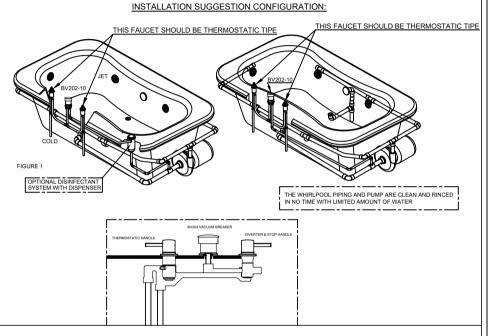
# FEATURES AND BENEFITS:

#### FEATURES:

THE BV202-10 IS A VACUUM BREAKER ATMOSPHERIC TYPE FITTING, THE INLET AND OUTLET ARE \$\frac{1}{2}\text{" COPPER PIPE IT FLOW ABOUT 10gpm AT 65 psi.

### WARRANTY:

THE BV202-10 VALVE HAS A ONE (1) YEAR WARRANTY FROM THE DATE OF PURCHASE. IF THE VALVE DOESN'T PERFORM PROPERLY WITHIN THE GUARANTEE PERIOD, OMNI BRASS HAS THE RIGHT TO: FIX, REPLACE NON-PERFORMING PARTS FREE OF CHARGE, LABOR, S/H ARE NOT INCLUDED. WARRANTY IS VOID IF: 1- VANDALISM, 2- MISUSE 3- ABUSE, 4- TAMPERED, 5- DEFECTIVE INSTALLATION OCCURRED.



## TROUBLE SHOOTING

1. THERE IS NO FLOW OF WATER THERE MAY BE 3 POSSIBILITIES OF PROBLEM,

1-THE WATER INLET / OUTLET IS CROSSED

2- THE HUB PORTS ARE BLOCKED BY DIRT PREVENTING THE WATER TO GO THROUGH,

2- THE FLOAT IS STUCK

2. WATER LEAKS BETWEEN THE CAP AND REMOVE THE TRIM CAP BY GENTLY TWISTING AND PULLING UPWARD AND SIDEWAYS.

CHECK THE HUB O-RING IF DAMAGED REMOVE AND REPLACE THE O-RING

3. WATER LEACK FROM TOP CHECK VALVE 4-DIRT MAY BE LODGED IN THE FLOAT CHECK, REMOVE CLEAN AND REINSTALL

NOTE. INCASE ALL THE COMPONENTS OF THE BV202-10 VACUUM BREAKER ARE REMOVED FOR CLEANING USE ONLY WARM WATER TO CLEAN REINSTALL MAKE SURE THE 2 TAB AT THE BOTTOM OF THE TRANSFER HOB WILL MET WITH THE 2 HOLE IN THE BRASS BODY MAKE SURE THE 2 O' RING ( 003-6300 AND 003-8100) ARE PROPERLY SET IN THE TRANSFER FITTING (026-7400) ONLY USE SILICONE GREASE



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NOTE: OMNI BRASS INC. RESERVES THE RIGHT TO MAKE CHANGES WITHOUT PRIOR NOTICE

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