



4 SERVICE

TO GAIN ACCESS TO VALVE FOR SERVICING

- Turn off hot and cold water supplies.
- Loosen HANDLE SET SCREW (1) and pull of HANDLE (2).
- If installed, pull off DECORATIVE SCREW COVER (3).
- Remove two SCREWS (4) holding ESCUTCHEON (5) and remove ESCUTCHEON (5).
- Remove CAP (6).

VALVE LEAKS WHEN SHUT OFF

- Remove CARTRIDGE (7) by removing CARTRIDGE SCREWS (8). Remove three SCREWS (9) from FIXATION RING (10) and pull out PRESSURE BALANCING (16) unit.
- Clean SEALS (11) on base of CARTRIDGE (7). Check base of PRESSURE BALANCING UNIT (12) and clean O-RINGS (13). Remove CAPS (14) and check O-RINGS on inside of CAPS (14) for debris. Clean inside sealing surfaces of VALVE BODY (15). Re-assemble PRESSURE BALANCING 15 UNIT (12) and CARTRIDGE (7). Tighten all screws.

UNABLE TO MAINTAIN CONSTANT TEMPERATURE

- Remove PRESSURE BALANCE UNIT (12).
- Remove CAPS (14) and clean valve thoroughly.
- Examine balancing unit and check condition of O-ring on end of piston. Piston should move back and forth. Order Repair Part M952100-0070A if balancing unit is defective.

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CARTRIDGE

INLETS

Replace CAPS (14) and install PRESSURE BALANCE UNIT (12). Make sure inlets line up with two holes in bottom of casting. Top flange should butt-up against top of casting.

CARE INSTRUCTIONS:

DO: SIMPLY RINSE THE PRODUCT CLEAN WITH CLEAR WATER. DRY WITH A SOFT COTTON FLANNEL CLOTH. DO NOT: DO NOT CLEAN THE PRODUCT WITH SOAPS, ACID, POLISH, ABRASIVES, HARSH CLEANERS, OR A CLOTH WITH A COARSE SURFACE.

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