

SERVICE: SANITIZER WITH FLECK ASC1-2 VALVE

YOUR MANUFACTURE RECOMMENDS AN ANNUAL SERVICE TO MAINTAIN PEAK PERFORMANCE

TESTING CHECK LIST:

- o CHECK HARDNESS FROM SOURCE WATER: _____
- o CHECK IRON FROM SOURCE WATER: _____
- o CHECK HARDNESS FROM FILTERED COLD: _____
- 0. CHECK HARDNESS FROM FILTERED HOT: _____ IF PARTIALLY HARD, CHECK THE FOLLOWING:
 - i. THERE IS LITTLE OR NO SALT IN THE BRAIN TANK.
 - ii. THE CAPACITY CALCULATION IS WRONG.
 - i. THE REGENERATION TIME COULD BE WRONG, OR THE MEDIA IS GOING BAD.
- o CHECK HARDNESS COMPUTER SETTINGS AND ADJUST IF NEEDED
- o CHECK TIME OF DAY: MAKE SURE AM/PM IS CORRECT, CHANGE BATTERY ANNUALLY
- o CHECK FLOW METER
 - a. TURN ON COLD WATER IN HOME
 - b. LOOK FOR FLOW ON COMPUTER FACE
 - i. IF NO FLOW, TURN OFF WATER, RELIEVE PRESSURE, REMOVE FLOW METER AND INSPECT. REPLACE EVERY 2 YEARS, ON OUTLET SIDE, LOOK FOR THE CABLE PLUGGED INTO FLOW METER
- o CHECK FOR SIGNS OF LEAKAGE OR SALT DEPOSITS ON VALVE. IF LEAKING, ADVISE CUSTOMER BEFORE PROCEEDING
- o CHECK DRAIN FOR LEAKAGE, PULL DRAIN CLIP. IF LEAKING, NEEDS SEALS AND SPACERS REPLACED.
- o CHECK/REPLACE INJECTOR JET
 - a. TURN THE WATER OFF
 - a. RELIEVE PRESSURE
 - b. REMOVE DIAMOND SHAPED INJECTOR CAP LOCATED ON THE LEFT SIDE OF THE VALVE AND REPLACE JET AND SCREEN
- o CHECK BRINE DRAW
 - a. PUSH AND HOLD REGENERATION BUTTON
 - b. SYSTEM GOES INTO BACKWASH, CHECK WATER TO DRAIN
 - c. ADVANCE TO BRINE DRAW BY PUSHING 'NEXT + UP-ARROW'
 - d. MARK BRINE FLOAT TUBE FOR POINT OF REFERANCE AND MAKE SURE IT IS DRAWING DOWN.
- o CHECK CHLORINE GENERATOR
 - a. WHILE DRAWING BRINE PULL THE CLIP HOLDING THE GENERATOR AND SMELL FOR CHLORINE GENERATION.
- o CHECK BRINE TANK FOR BRIDGING.
 - a. MAKE SURE THE TANK IS NOT BRIDGED BY STIRRING SALT ALL THE WAY TO THE BOTTOM. IF THE TANK IS 'BOWED', IT IS PROBABLY BRIDGED.
 - b. IF THE TANK IS BRIDGED, CLUMPED SALT NEEDS TO BE DISCARDED.
- o CHECK BRINE FLOATS
 - a. REMOVE THE FLOATS
 - b. BALL ON THE BOTTOM SHOULD SEAL WHEN YOU SUCK ON IT AND STOP AIR FROM ENTERING THE SYSTEM
 - c. FLOATS SHOULD SHUT OFF WHEN LIFTED AND YOU BLOW INTO IT.

SUPPLIES NEEDED SERVICE/REBUILD FLECK ASC VALVE

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| - CHLORINE GENERATOR | COST \$79.00 |
| - BRINE JET | COST \$19.87 |
| - FLOW METER | COST \$278.00 |
| - MOTOR | COST \$135.73 |
| - PISTON, SEALS AND SPACER KIT | COST \$79.00 |
| - CHLORINATOR BOARD | COST \$65.05 |
| - 1-2 cu.ft. CR 100/ CR 200 RESIN | COST \$395.00 PER CUBIC FOOT |
| - 10 lbs. GRAVEL | COST \$10.00 |