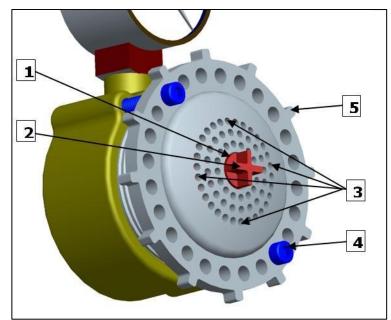


Vacless SVRS Maintenance and Testing Procedure

- 1. Maintenance (Use Kit P/N VAC55):
 - a) Check to insure the piston (1) is functioning properly by pushing the piston protruding pin (2) few times. The piston should move freely with reasonable finger pushes.
 - b) For sluggish piston; lubricate the piston O-ring using the provided lubrication dropper bottle P/N VAC50 by squeezing few drops equally spaced thru the small perforations (3) and evenly spread the lubricant to wet the O-ring by cycling (pushing) the piston several times.
 - c) Repeat step "a". If the piston is still sluggish or sticking, remove the valve from the pump, remove the two screws (4); disassemble the cap (5), remove the piston from the cap, clean & lubricate the piston O-ring, clean & lube the inside of the cap, reinstall the spring and reassemble the valve using fresh Teflon tape or Teflon paste (if needed).
 - d) Repeat step a. If the piston is still sluggish or sticking, please call Vacless technical support at (818)701-6200.
 - e) During the pool floor vacuuming use the provided red plug to maintain the cleaner's elevated vacuum level. Start the pump then install the plug after the piston is depressed.
- 2. Testing:
 - a) After servicing as shown above, perform <u>monthly</u> tests per the device "Users Manual" paragraph #6



* The red plug must be removed after vacuuming.