
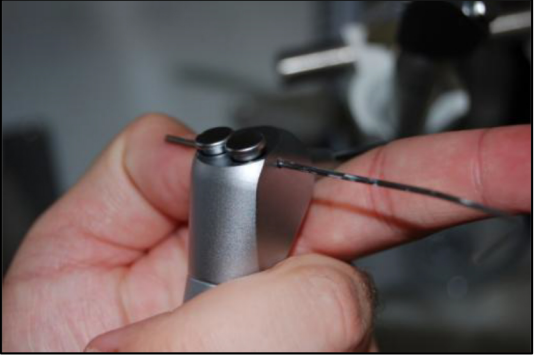




How to replace Syringe Buttons

Supplies Needed: Repair Kit (MAI-54921, IN-20-65-0026-R, or PW-C1702A), small allen key, probe, or stem from high speed drill.

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| <p>STEP 1</p> <ol style="list-style-type: none"> Turn off water pressure to unit. Turn of air pressure to unit. Pull out syringe | <p>FAILURE TO TURN OFF PRESSURE CAN CAUSE PARTS TO FLY OUT OF SYRINGE</p> |
| <p>STEP 2</p> <ol style="list-style-type: none"> Use a small allen key, prob, or stem from High Speed drill to push pin out. |  <p style="text-align: center;">STEP 2a</p> |
| <p>STEP 3</p> <ol style="list-style-type: none"> Remove Allen key and pin entirely from slot. If it is difficult to remove the pin, press down on buttons as pin is removed. |  <p style="text-align: center;">STEP 3a</p> |
| <p>STEP 4</p> <ol style="list-style-type: none"> Remove buttons and springs. Clean out chamber with alcohol and cotton swab. Turn air pressure and water pressure on to flush out any debris that may be clogging syringe. After flushing syringe, turn air and water pressure off. |  <p style="text-align: center;">STEP 4a</p> |
| <p>STEP 5</p> <ol style="list-style-type: none"> Insert new springs and buttons as shown in STEP 4a picture. | <p>NOTE: THE SPRINGS GO INTO CHAMBER WITH WIDE END FIRST . . . LIKE A PYRAMID</p> |
| <p>STEP 6</p> <ol style="list-style-type: none"> Depress buttons and reinsert pin. | <div style="text-align: center;">  <p>PO Box 3386 Stn Main, Mission, BC V2V 4J5 p: 1.866.973.7662 f: 604.852.7800 e: info@serona.ca</p> </div> |
| <p>STEP 7</p> <ol style="list-style-type: none"> Test for Leaks | |