

Handle Switching Instructions - W60 Series

MS-INS-W60-HDL
CP Revision B
May, 2012

Lever Handle:

- To correctly position the Lever Handle onto the valve, position the handle onto the stem with the lever positioned as shown. Proceed to step #5.

Oval Handle:

- To correctly position the Oval Handle onto the valve, position the handle onto the stem as shown. Proceed to step #5.

Oval Latch-Lock Handles:

- To correctly position the Latch-Lock Handle onto the valve, position the handle onto the stem as shown in appropriate drawing below. Proceed to step #5.

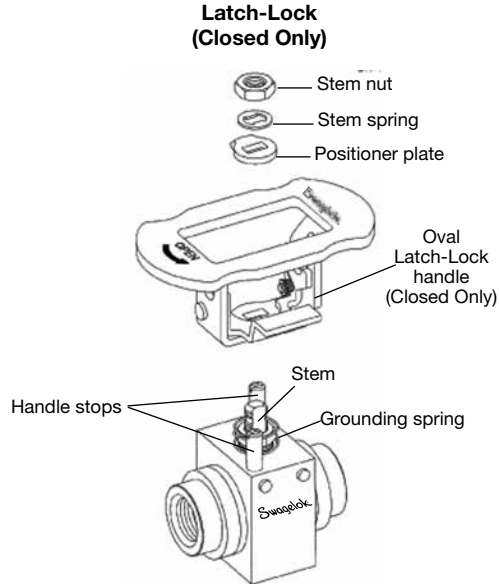
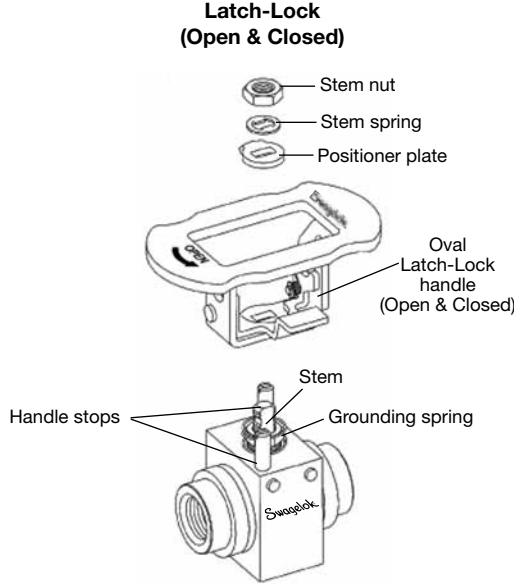
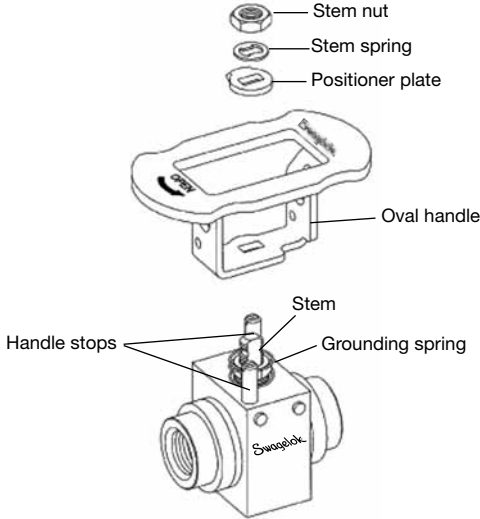
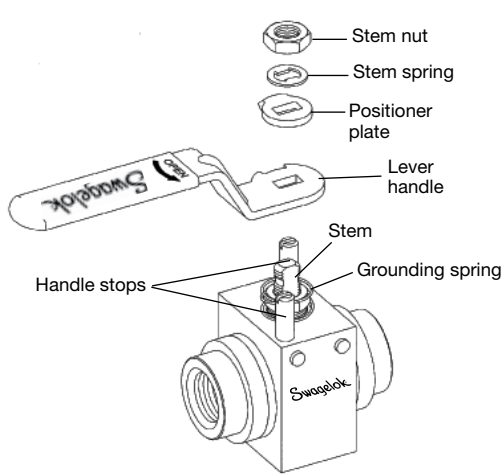
All Valves

- Place the positioner plate and the stem spring (concave side up) over the stem as shown.
- Thread the stem nut onto the stem.
- Torque the stem nut to the appropriate value.
W63 series 75 in.·lb (8.5 N·m)
W65 series 150 in.·lb (17.0 N·m)

Kit Contents:
Handle/vinyl sleeve assembly
Stem Spring
Instructions

⚠ WARNING
Before servicing any installed valve, you must
● depressurize system
● cycle valve
Residual material may be left in the valve and system.

- All Valves**
- With the valve in the “open” position, loosen and remove the stem nut, stem spring, positioner plate, and handle. Discard the stem spring and handle. Set stem nut and positioner plate aside for later use.
 - Make sure the grounding spring is still in place on the stem (refer to drawing).
 - Utilize the handle stop as your primary reference point. Refer to appropriate section (either Lever Handle, Oval Handle, or Oval Latch-Lock Handles) and continue.



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