



IMPORTANT SAFETY INFORMATION

⚠ WARNING

Read all safety warnings and instructions. After replacing the cover housing ring and outlet cap per the instructions, make sure there are no air or fluid leaks when using the product. If so, check your hose connections to make sure they are secure and the outlet cap and cover housing ring are hand tight. Failure to follow the warnings and instructions may result in serious injury.

Personal Safety

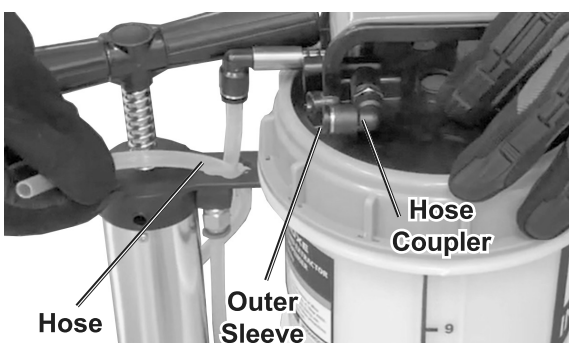
-  **Always wear eye protection.**
Wear ANSI-approved safety goggles.
-  **Use safety equipment.**
Wear ANSI-approved, heavy-duty, chemical resistant work gloves during set up or use.
- Dress properly.** Do not wear loose clothing or jewelry. Contain long hair. Keep hair and clothing away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.
- Do not overreach. Keep proper footing and balance at all times.**
Proper footing and balance enable better control of the tool in unexpected situations.

REMOVING THE COVER HOUSING RING AND OUTLET CAP

1. Remove "L" Insert Adapter from top lid. Adapter will pull out by hand.



2. Disconnect hose from hose connector on the top of the lid.
 - Press the outside sleeve of the hose connector inwards while pulling the hose out.



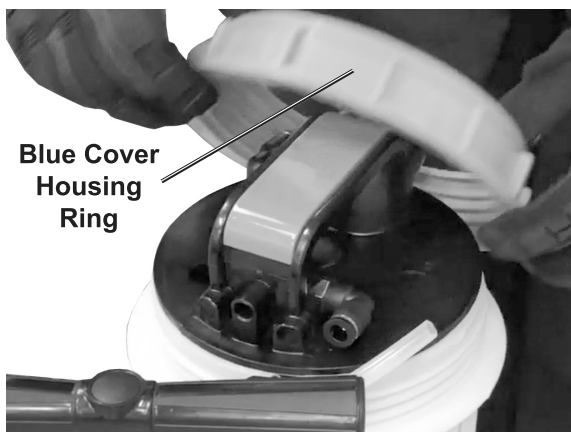
3. Unscrew the Outlet Cap by turning it counterclockwise.

- A groove joint plier can be used if needed.



SAVE THESE INSTRUCTIONS

4. Unscrew the blue Cover Housing Ring counterclockwise and remove from the top of the assembly.



5. Dispose of the original Outlet Cap without Pressure Relief and the blue Cover Housing Ring.

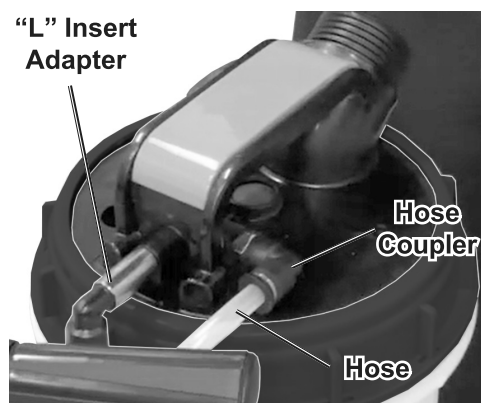
REPLACING THE COVER HOUSING RING AND OUTLET CAP

Replacement Kit Contents:

- a. Black Cover Housing Ring.
 - b. Outlet Cap with Pressure Relief Valve.
1. Install the new black Cover Housing Ring on the top of the assembly.
 - Screw the Cover on clockwise until hand tight.



2. Reconnect the "L" insert adapter and hose to the top of the lid.
 - a. Push the "L" adapter fully into its receptacle.
 - b. Push the hose into the hose connector; do not press the outside sleeve of the hose connector inwards when doing this.



3. Install the new Outlet Cap with Pressure Relief Valve provided in the replacement kit.



HOLT[®] INDUSTRIES

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For technical questions, please call 1-888-866-5797.