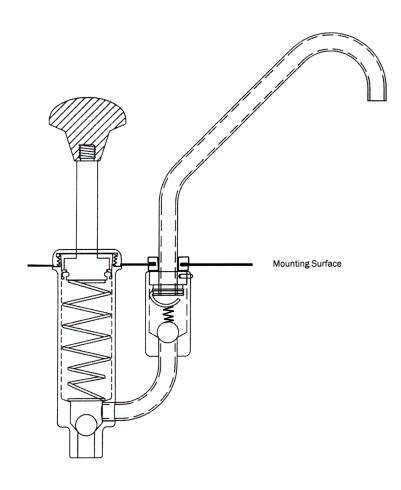
#38550R-N STAINLESS STEEL CONDIMENT PUMP INSTRUCTIONS



PUMP FEATURES:

Dispenses up to 1-1/4 ounces per stroke. (comes with two Restrictor Clips to make a 1 ounce stroke or a 1/2 ounce stroke for portion control)

Pumps chunky condiments such as salsa, tartar sauce, and thousand island dressing.

Rugged, long lasting stainless steel construction.

Disassembles easily for cleaning with no tools required. Comes with two Sparta[®] brushes for cleaning the Spout & Elbow (small brush) and Cylinder (large brush).

Plastic Dip Tube can be supplied in various lengths to fit any depth container or with scissors simply trim to fit. Dip Tube easily presses on to bottom of pump.

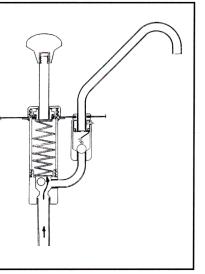
Pump is certified and approved by NSF International.

U.S. Patent No. 6,019,256

PUMP OPERATION:

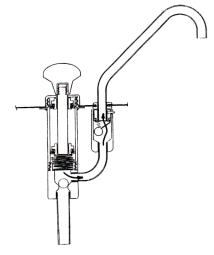
UPSTROKE:

When the knob is allowed to return to its normal position the ball check valve under the spout closes, and the ball check valve under the pistion opens allowing condiment to be drawn into the cylinder. The closed end spring keeps the ball from coming too far off its seat. This prevents condiment from flowing back into the container on the down stroke.

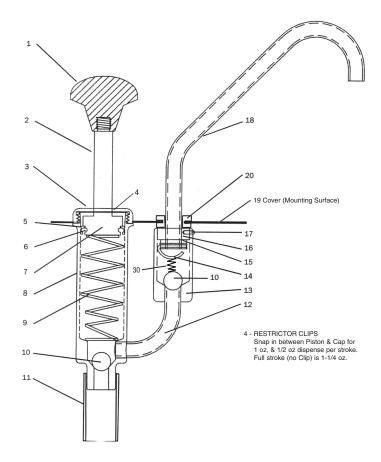


DOWNSTROKE: When the pump knob

is pushed down the ball check valve under the piston *closes*, and the ball check valve under the spout *opens* to allow condiment to be dispensed. A unique spring clip below the spout opening keeps the ball from blocking the flow into the spout.



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DAILY CLEANING INSTRUCTIONS: (Clean pump daily to ensure proper operation and maximum performance)

- 1. Pump warm soapy water through the pump.
- 2. Pump sanitizing solution through the pump.
- 3. Unscrew black plastic cap (3) to remove pump from cover (19).
- 4. Lift cover (19) off of spout to remove cap and piston (7) assembly.
- 5. Remove spring (9) and ball (10) from cylinder (8).
- Pull spout (18) off and remove ball (10) from outlet valve body (13). Remove spring (30). Note: Dowel Pin (17) drops easily into the notch in the outlet when pushing the spout back into the outlet valve body.
- When necessary, push off Teflon Seal (5) and O-Ring (6) from Piston (7).
 (To reassemble, place O-Ring inside seal and push together over Piston with the open side of the seal faces down)
- 8. Rinse all parts thoroughly under hot clean water. Use Sparta® brushes as necessary to remove any residue.
- 9. Reverse procedures 1-7 to reassemble.
- 10. Pump five or six strokes of a sanitizing solution through the pump.
- 11. Allow adequate time to dry before reuse.

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