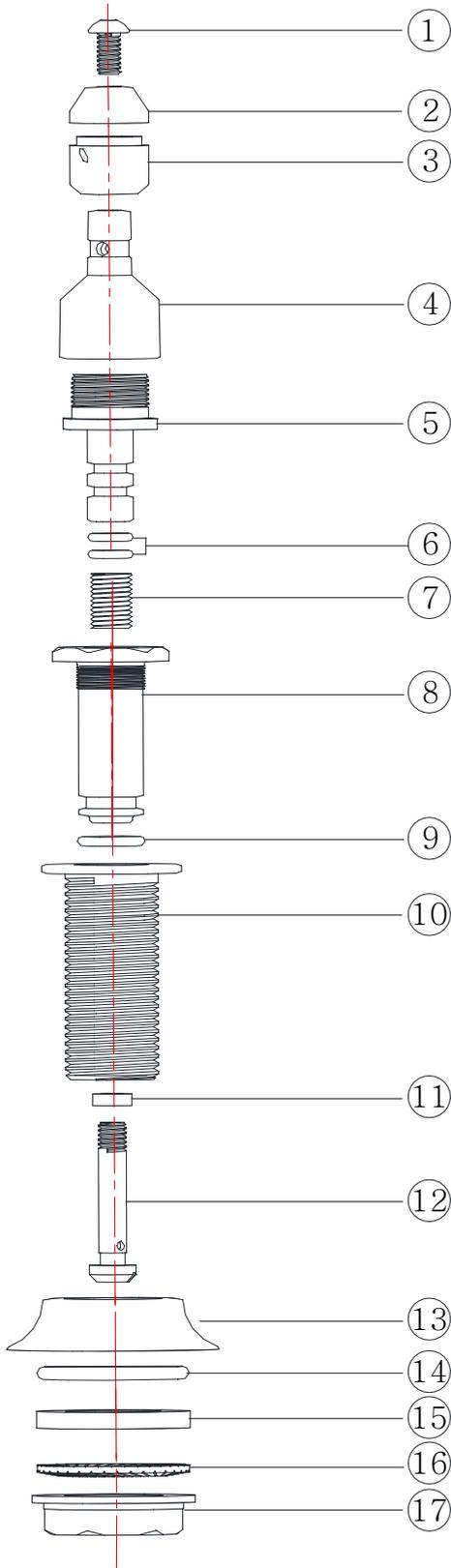


# REPLACING THE O-RINGS ON RHINO PITCHER RINSER VALVES



Rinser Valve - Exploded Parts Diagram



Item	Part Name
1	Vented Cap Screw
2	Spin Barrel Cap
3	Spin Barrel Cap
4	Spin Barrel Stem
5	Spray Head Stem
6	Spray Head Stem O-Ring
7	Spray Head Stem Spring
8	Inner Valve Body
9	Inner Valve Body O-Ring
10	Outer Valve Body
11	Actuator Pin Seal
12	Actuator Pin
13	Valve Riser
14	Valve Riser O-Ring
15	Outer Valve Body Bottom Seal
16	Bottom Seal Washer
17	Valve Assembly Nut

# REPLACING THE O-RINGS ON RHINO PITCHER RINSER VALVES



## Service & Maintenance for commercial installations

We suggest the operating o-rings be replaced every 6 months (depending on use)  
See below for in-place valve removal instructions.

Note: For replacement part kit **(RHSPVSK-01)** [click here](#)

Changing the o-rings can be done while the unit is in position, there is no need to remove the entire spray mechanism from the body of the rinser.

This document will outline how to:

- Remove the inner body valve from the spray mechanism
- Change the o-rings
- Reassemble

For the purposes of this information sheet we have removed the rinsing mechanism from the rinser as well as the water line.

Start off by isolating/ turning off your water supply.

Remove the spray cap/tip and actuator star, You will be left with the main body of the spray mechanism.



By unscrewing the bottom nut you can remove the inner valve body. Once the inner valve body has been removed it will expose the activation piston.



\*Note: Seals supplied may be black or clear.

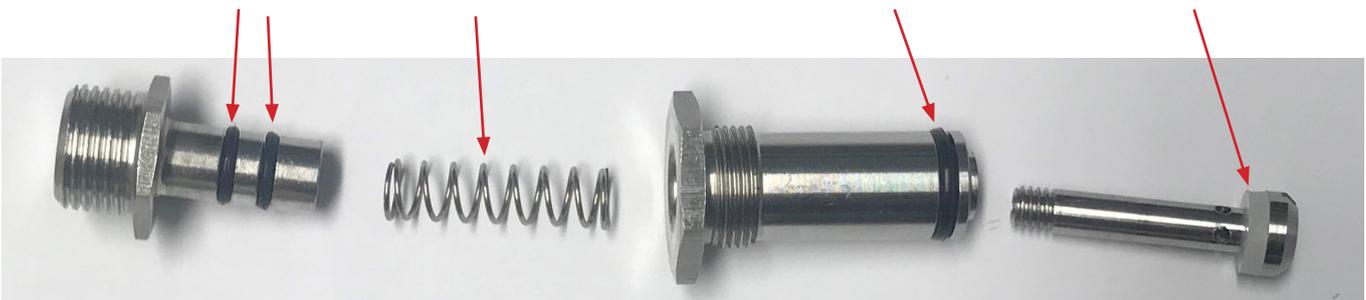
# REPLACING THE O-RINGS ON RHINO PITCHER RINSER VALVES



Using a flathead screwdriver unscrew the activation piston from the inner valve body.



Discard the old seals and replace with new



Insert the activation piston into the inner valve body, ensure that the spring is still sitting in the inner sleeve.



Locate the spray head stem. Using a flathead screwdriver, tighten activation until secure.



\*Note: Seals supplied may be black or clear.

# REPLACING THE O-RINGS ON RHINO PITCHER RINSER VALVES



Locate the inner body valve back onto the main spray mechanism and tighten.



Replace actuator plate and spray cap/tip. Reconnect fittings and waterline.



From here, you can turn on you water supply and the rinser is ready to use.

\*Note: Seals supplied may be black or clear.