

Rinse Troubleshooting Guide

Problem	Possible cause	Remedy
No or low flow through rinse:	Restriction in hose or rinse head:	Remove rinse head, direct hose into sink and open valves.
• Water runs from spout when rinse button depressed:	 Water pressure insufficient to operate diverter: 	 If tap diverts correctly: Unscrew the retaining ring (*1) and remove faceplate (*2). Replace rinse hose, open valve and depress button if tap diverts correctly rinse out the b faceplate and mesh if fitted and replate
		 If tap doesn't divert correctly check for other obstructions/deb Unscrew black hose from braided stee hose, place braided steel hose over bucket and open valves. If water doe run from hose request a replacement diverter. (part number can be found your install guide) If previous test worked remove, inspected clean and replace non return valve (* (noting orientation on removal)
P Rinse button sticks or is difficult to operate:	 Seals within rinse head dried out: 	 Unscrew button retaining ring (*4) and pull out button spindle (*5). Lubricate around o'ring (*6) with grease, replace spindle and replace retaining ring. Grease pack available 9.101000
Rinse drips for a time after being parked:	 Trapped water in rinse body escaping through spray plate : 	 Request a replacement faceplate and mesh filter (*7).
 Rinse drips or leaks when tap in use: 	• Water by-passing seals:	Check internal seals for debris.
		 If no visible signs of debris are found, order a rinse service kit (9.21427).

(*4) BUTTON RETAINING RING-(*5) SPINDLE-(*1) RETAINING RING-< [] FACEPLATE--(*6) O'RING (*7) SPARE PART NUMBER 9.19776 - MESH FILTER-QUAD SEAL -(* 3) NON RETURN VALVE SPARE PART NUMBER 9.13201



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These are some of the more common issues that may be encountered.

If you have an issue with your system that is not listed, or the suggested remedies do not solve the problem please contact our customer service team.