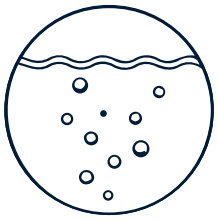
ASP HANDBOOK

QUICK FIX GUIDE 1

IS YOUR CANISTER FILTER FULL OF AIR?

Troubleshoot your canister filter with these 5 quick checks.

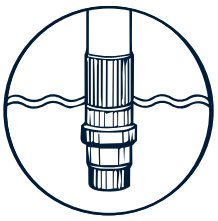
1



CHECK FOR AIR BUBBLES

Air bubbles in the canister or hoses can prevent proper water flow. Look for air bubbles in the canister and hoses during operation.

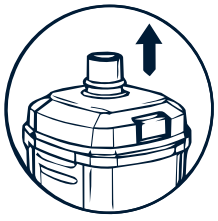
2



CHECK HOSE CONNECTIONS

Loose connections can draw air into the system and reduce performance. Ensure all hose connections are tight, secure and sealed.

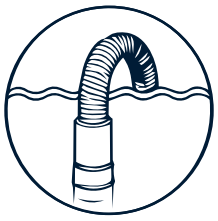
3



CHECK PRIMER/VALVE

The primer (if fitted) may be open or not engaged, allowing air into the filter. Close or engage the primer/valve to ensure the system is sealed.

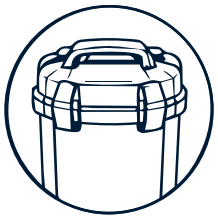
4



CHECK FOR KINKS OR HIGH POINTS

Kinks or high points in hoses can trap air and stop proper priming. Straighten hoses and ensure they run below the water level.

5



RE-PRIME THE FILTER

The filter may have lost prime and needs to be re-primed. Unplug, open and refill the canister with water, then re-prime and restart.