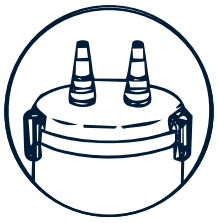
ASP HANDBOOK

QUICK FIX GUIDE 10

IS YOUR CANISTER FILTER OVERFLOWING?

Troubleshoot your canister filter with these 5 quick checks.

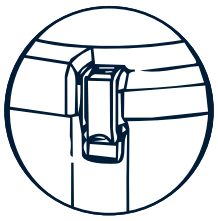
1



CHECK THE LID SEAL

Ensure the lid is seated correctly and the o-ring is clean, lubricated and in good condition. A poor seal can cause water to leak or overflow.

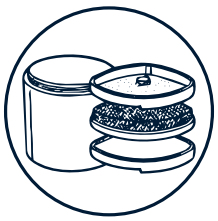
2



CHECK THE LATCHES

Make sure all latches are closed and locked evenly. Loose or uneven latches can prevent a proper seal and cause overflow.

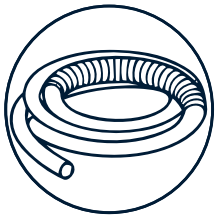
3



CHECK THE FILTER MEDIA

If the media is packed too tightly or clogged, water can't flow through properly and may cause overflow. Clean or re-arrange the media to allow free flow.

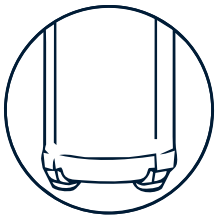
4



CHECK THE HOSE CONNECTIONS

Ensure all hose connections are tight and secure. Leaks or loose hoses can cause water to escape and lead to overflow.

5



CHECK THE POSITION

Make sure the filter is on a flat, level surface. An unstable or tilted filter can cause water to spill or overflow.