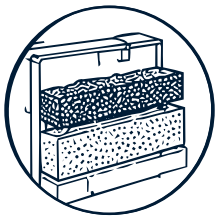
ASP HANDBOOK

QUICK FIX GUIDE 16

IS YOUR HANG-ON FILTER OVERFLOWING OR WATER LEVEL TOO HIGH?

Troubleshoot your hang-on filter with these 5 quick checks.

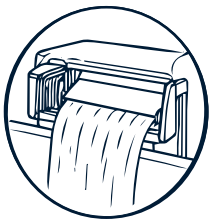
1



CHECK THE FILTER MEDIA

Make sure the media isn't blocked or clogged with debris. Dirty media can reduce flow and cause the filter to overflow.

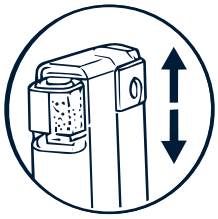
2



CHECK THE OUTLET

Ensure the outlet and spillway aren't blocked with debris or limescale and water can flow freely back into the tank.

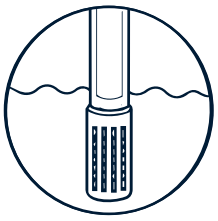
3



CHECK THE LEVEL ADJUSTER

Adjust the water level control (if fitted) to the correct position. If it's set too high, it can cause the filter to overflow.

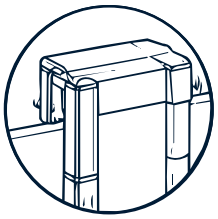
4



CHECK THE INTAKE

Make sure the intake and strainer are fully submerged and not restricted by plants, gravel or debris.

5



CHECK THE POSITION

Ensure the filter is hanging level on the tank and is secure. If it's tilted forward, water can spill over the back or sides.