

## A6 Valve Cleaning Instruction

Unfortunately all Pressure Relief Valves are adversely affected by dirt. This can cause them to leak in use. This problem can be reduced by the use of our A6 Filter Cap.

If dirt does get into the Valve, please follow the instructions below:

Deflate the structure and remove the valve. Make sure the Nut does not fall into the tube as it is difficult to retrieve.

Open the valve by pushing on the end of the Stem as shown. Do not use any tools to open the valve.



With the valve held open, submerge it in warm water with a tiny amount of washing up liquid mixed in. Move the valve backwards and forwards for a few seconds so that water is forced through the valve, removing dirt and debris. After this, flush the valve through with fresh water for one final clean.

Alternatively, the valve can be placed under running water whilst the valve is continuously opened and closed to allow the water to flow through the valve. Run water through both the top and bottom of the valve.

Remove from the water and shake the valve to eliminate the remaining water. Use an air line to blow through the valve clearing out any final dirt, debris and water, and dry out the valve.

Allow the valve to dry completely before re-fitting to the structure.

Re-install in accordance with the A6 installation instruction.

If the valve still does not seal it must be replaced.