

Puretec G13 Replacement Kit 2045PW5 + 2045SilverGAC + 2045PS1

Flushing new filters - Triple System Sump Flushing Method

- Turn off water supply.
- Release pressure from system by either depressing Pressure Relief Button on head (if installed), or opening 1st tap after system.
- Undo all three filter sumps, remove old filters then clean inside of sumps and lubricate o-rings (use food-grade silicone grease or vegetable oil will substitute do not used petroleum based lubricants).
- Place new 2045PW5 pleated sediment filter into Stage I do not use Sump Spanner to tighten.
- Install the replacement 2045SilverGAC Filter into the 2nd Stage of your triple filter housing, leaving the third stage empty and without the sump attached.
- Place a bucket (minimum 4L capacity) underneath empty 3rd stage to catch flushed waste water.
- Slowly turn on water supply and flush until bucket fills and water runs clear of carbon fines repeat if necessary.
- Install the 2045PS1 into Stage III and screw on sump
- Slowly turn on water supply again if the water appears cloudy, it is a result of air bubbles. This should disperse within a few hours or days.
- Check system for leaks around sump seals and fittings.

You have finished flushing the new filters in your system.

Please note: Your stage 2 filter is a refillable cartridge type. When it is time to replace it, you can either purchase a replacement bag of carbon (2kg Silver Carbon), or a pre-filled cartridge (2045SilverGAC).

Replacement Filters

The Stage II and Stage III filters in this system can be refilled or purchased pre-assembled:

Stage I 2045PW5 5 micron Pleated Washable Sediment filter

Check and clean pleated filter every 3 months with a hose – do not scrub

Replace after +6 washes - or whenever flow remains impacted, even after cleaning

Stage II 2045SilverGAC Silver Granular Activated Carbon [GAC] Filter

20" x 4.5" Refillable Canister with staged layers from base:

• Base pad

2kg GAC media

Top pad

Replace at 12 months or as required

Purchase PRE-ASSEMBLED or Refills in bulk 2kg bags

Stage III 2045PS1 1 micron Polyspun sediment filter

Replace at 12 months or as required

WARNING

- Do not install on line pressure above 125 psi.
- Do not install in direct sunlight or next to sources of heat.
- Protect from freezing.
- Installation must comply with local plumbing codes.
- Use of Parallel Thread Fitting and/or Liquid Thread Sealant will VOID warranty
- · Activated carbon filters are not intended for use where water is microbiologically unsafe or with water of unknown quality.

Clarence Water Filters

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