

FILTERPLUS*

Code:

600GPD-F-CLK

Kit Includes:

1x FILTERPLUS® RO water Filtration System - CLK



English



Thank you for purchasing a STREAMLINE® Water Filtration System

The 600GPD-F-CLK filtration system is very efficient at purifying water and is simple to install and maintain. It is the installer's responsibility to ensure that this appliance is plumbed in accordance with the local authoriy's by-law regulations.

Your water filtration system has been assembled and tested to ensure that there are no leaks.

Installation Instructions

Set Up

- Connect the filtration system to the mains water supply via the inlet connection
- If an optional 12mm hosetail is being used, remove the existing elbow and simply screw this fitting into the filter.
- Connect the water supply hose to this fitting and secure it with a jubilee clamp.
- Connect the inlet hose to the mains water supply.
 Alternatively a Hozelock-type connection kit can be purchased to simplify the hose connection. (Part No. Brass KIT01600 or Nylon KIT01601).
- Cut and connect a suitable length of 1/4" tube to the waste water connection, which is marked DRAIN
- Discharge it into the nearest suitable drain.
- Cut and connect a length of 3/8" tube from the connection marked FAUCET to the pure water collection tank.
- Identify the small RO plug which is packaged in each RO membrane bag.
- VERY IMPORTANT insert this plug into the notched side of the centre white tube of each membrane.
- Remove the cap on the left hand side of the front RO housing and insert the blue RO membrane with the large black rubber seal towards the open end of the housing.

- Screw the end cap of the membrane housing in place and refit the inlet tube.
- Remove the cap of the second rear RO housing and repeat the process.
- Temporarily remove the tube on the inlet connection of the RO filter housing Turn the water supply on, allowing the water to flush through the first three vertical filters for 2-3 minutes, until all visible impurities have disappeared.
- Turn the water supply off.
- Turn the water supply on and test the system for leaks. (Allow the system to run for approximately 15-20 minutes for the TDS reading of the pure water to drop to a realistic figure).

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Prefilter Replacement

- Before attempting pre-filter change, ensure that the water supply has been turned off.
- Remove the three pre-filters by unscrewing them anticlockwise and fit new filters by reversing the procedure.
- After the pre-filters have been replaced, we recommend that they be flushed, as described earlier, until all visible impurities have disappeared.

STREAMLINE®? Warranty

The warranty on all Machines and Equipment is for 1 year (12-months) from RECORDED DATE OF PURCHASE.

THIS WARRANTY EXCLUDES NORMAL MAINTENANCE ITEMS, including but not limited to HOSES, FILTERS, O-RINGS, DIAPHRAGMS, VALVES, GASKETS, CARBON BRUSHES and damage to motors and other components as a result of failure to replace normal maintenance items. THIS LIST IS NOT EXHAUSTIVE.

If **STREAMLINE*** receives notice of such defects during the warranty period, **STREAMLINE*** will either, at its opinion, repair or replace components which prove to be defective.

Replacement parts will only be supplied under warranty, upon the inspection and approval of the defective parts by **STREAMLINE***.

Should it be necessary to supply replacement parts before the opportunity to inspect, these will be charged at current prices and credit will only be issued upon subsequent inspection and warranty approval by **STREAMLINE***.

The customer is responsible for the cost of return of the defective part. If warranty is approved, **STREAMLINE*** will pay for the cost of the repaired or replacement part.

This warranty excludes the following conditions and circumstances which are at the discretion of **STREAMLINE***:

Wear and tear, misuse, abuse improper maintenance, frost damage, the use of chemicals other than those supplied or approved by **STREAMLINE***, improper installation or repair, unauthorised modification, incidental or consequential costs, loss or damage, service, labour or third party charges, the cost of returning defective parts to **STREAMLINE***.

This warranty constitutes the exclusive remedy of any purchaser of a **STREAMLINE*** unit and is in lieu of all other warranties, express or implied, including without limitation any implied warranty of merchantability or fitness for use, to the fullest extent permitted by law. In no event shall any implied warranty of merchantability or fitness for use exceed the term of the applicable warranty stated above and **STREAMLINE*** shall have no other obligation or liability.

Important

Unfortunately these rights cannot be transferred to a third party.









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Notes

Why STREAMLINE®?

Flexibility

- STREAMLINE® systems can be built according to customers' exact requirements
- For non-standard systems, the user's needs or specifications are listened to and turned into reality.

Quality

- Whilst price is important, quality is remembered long after price is forgotten
- We insist on sourcing brand name products from around the world, only of a reputable quality, and bring them together under the STREAMLINE* name
- All STREAMLINE® products carry a full one year's warranty, according to the manufacturers' standard terms and conditions of sale.

Service

- We have an in-house technical helpline able to answer most of your questions relating to the capabilities and functionalities of all STREAMLINE* products
- If we get it wrong, we will put it right. If you are sent a wrong item, we will immediately
 attend to sending you the correct item and arrange a collection of the wrong item without
 any quibbles
- **STREAMLINE*** is backed by a comprehensive range with massive stocks providing you with a 'one stop shop' for all your requirements.





CHECKED AND TESTED BY QUALITY CONTROL

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Devon, TQ12 6UD United Kingdom

Telephone: +44 (0) 1626 830 830 Email: sales@streamline.systems Visit: www.streamline.systems

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