

IMPORTANT

Our Strom range of instantaneous water heaters work by increasing the temperature of the incoming cold water to make it usable at the outlet.

The outlet temperature is determined by:

1. The temperature of the incoming mains.
2. The kW rating of the unit.
3. The speed at which the water flows through the unit.

In order to get the best from your water heater it is important to reduce the flow rate according to the product manual, however for your convenience please fit the supplied flow restriction washer enclosed before making final adjustments.

Please use the following table for an indication of suggested flowrates:

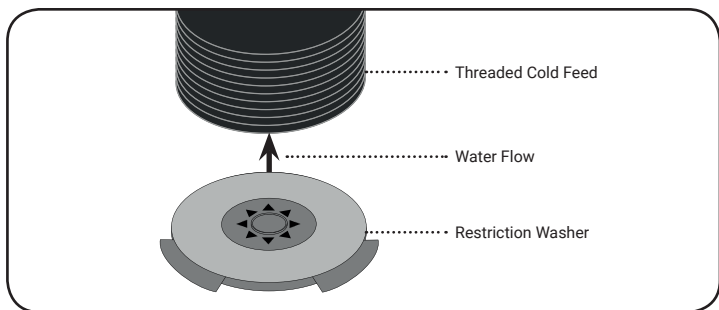
PRODUCT	RECOMMENDED FLOW RATE	RESTRICTION WASHER FLOW RATE	FLOW RATE AT 40°C APPROX OUTPUT*
3.3kW Handytap Contract	1 - 2 L/Minute	2 L/Minute	1.1 L/Minute
3.3kW Handytap Pro	1 - 2 L/Minute	2 L/Minute	1.1 L/Minute
3.5kW Mini Heater	1 - 2L/Minute	2 L/Minute	1.2 L/Minute
5.0kW Mini Heater	2 - 3L/Minute	3 L/Minute	2.6 L/Minute
5.5kW Digital Heater	2 - 3L/Minute	3 L/Minute	2.8 L/Minute
6.8kW Digital Heater	3 - 4L/Minute	4 L/Minute	3.2 L/Minute
7.5kW Touch Heater	3 - 4L/Minute	4 L/Minute	3.6 L/Minute
9.0kW Touch Heater	4 - 5L/Minute	5 L/Minute	5.0 L/Minute
11.0kW Touch Heater	5 - 6L/Minute	6 L/Minute	6.0 L/Minute

*BASED ON APPROX. 10°C INCOMING MAINS TEMPERATURE

FOR FITTING INSTRUCTIONS PLEASE TURN OVER...

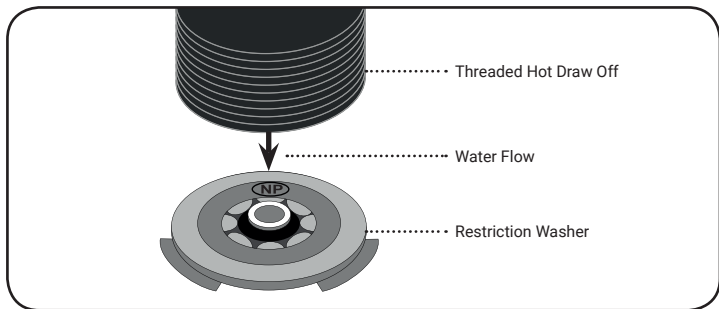
FITTING THE FLOW RATE WASHER TO THE HANDYTAPS:

The flow restriction washer should be fitted to the cold inlet of the unit in place of the supplied mesh filter washer. Ensure the washer is installed in the orientation shown below:



FITTING THE FLOW RATE WASHER TO ALL OTHER UNITS:

The flow restriction washer should be fitted to the hot outlet of the unit with the mesh filter washer connected to the cold inlet of the unit. Ensure the washer is installed in the orientation shown below:



IMPORTANT:

The flow restrictor is designed to get you close to the suggested flow rate for the unit however final minor adjustment may need to be made by reducing the flow using an isolation valve fitted before the unit.

FOR TECHNICAL INFORMATION PLEASE TURN OVER...