

STUART

Water Conditioner C

WRAS approved and designed to ensure limescale prevention in domestic properties, including water outlets and household appliances.

The Stuart range of Water Conditioners offer a solution to match the typical water flow from the cold water mains to the property and are simply installed in-line with the existing pipework and are completely maintenance free.



Features

- Whole house water supply treatment
- Prevents limescale build up – maintains appliance efficiency
- Treated water is safe to drink
- Treated water can be stored for up to 3 months
- Compact design – easy to install in any orientation
- Environmentally friendly, does not use chemicals or salts
- Maintenance free – no ongoing costs
- No electrical power required
- 10 year guarantee
- Available in a range of sizes and flow rates

Application

- Available in a range of sizes optimised to meet the flow rate requirements of residential properties
- Installed inline with the incoming mains water supply just after the stopcock
- Stuart Water Conditioner products can play an effective role in achieving compliance with Part L of the Building Regulations

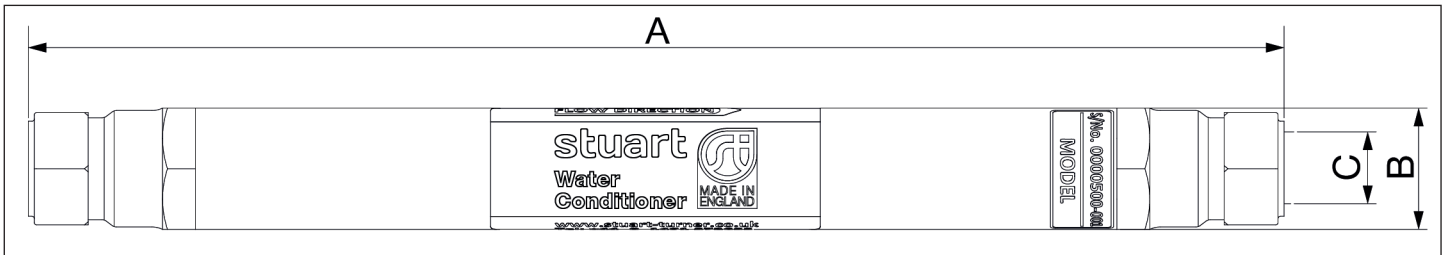
Product Selection

Model selection must be based upon actual measured flow and is essential for effective operation.

- 1) Measure the typical water flow demanded from the cold water mains supply.
- 2) Select the appropriate Water Conditioner product based on the stated optimum flow range*.

Model	Water Conditioner 3-22 44617
Guarantee	10 year
WRAS Approval	1606370
Approvals	WRAS, CE
Type	Catalytic
Optimum flow*	3-22 l/min
Maximum pressure	10 bar
Housing	Stainless steel
Connection type	Compression
Connection Size	15/22 mm**
Typical noise	Silent
Width	265 mm
Diameter	27 mm
Weight	0.8 Kg

**Supplied with 22 mm compression fittings and 15 mm compression reducers



Model	Dim. 'A'	Dim. 'B'	Dim. 'C'
3-22	265 mm	27 mm	22 mm

