

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

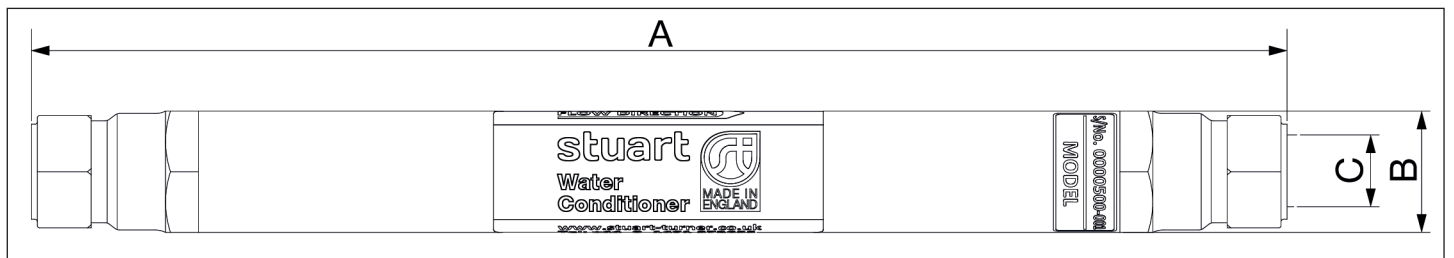
- Available in a range of sizes optimised to meet the flow rate requirements of residential properties
- Installed inline with the incoming mains water supply just after the stopcock
- Stuart Water Conditioner products can play an effective role in achieving compliance with Part L of the Building Regulations

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 46-75 44619
Guarantee	10 year
WRAS Approval	1606370
Approvals	WRAS, CE
Type	Catalytic
Optimum flow*	46-75 l/min
Maximum pressure	10 bar
Housing	Stainless steel
Connection type	Compression
Connection Size	28 mm
Typical noise	Silent
Width	308 mm
Diameter	42 mm
Weight	1.5 Kg



Model	Dim. 'A'	Dim. 'B'	Dim. 'C'
46-75	308 mm	42 mm	28 mm

