

STUART

½ " Mini Water Conditioner

Developed specifically for single point of use domestic shower applications, the Stuart ½ " Mini Water Conditioner features an unique catalytic alloy core which effectively prevents hard limescale deposits from forming.

The catalytic process treats the water supply as it is used and causes the calcium carbonate to precipitate into microscopic crystals. These crystals then float in suspension in the water without adhering to any surfaces, ensuring that shower heads or appliances do not scale up and remain easy to clean whilst maintaining maximum shower head flow.



Features

- Single point of use water supply treatment
- Help prevent limescale build up – maintains appliance efficiency and makes cleaning surfaces easier
- Rapid installation – less than sixty seconds, no tools required, simple ½ " fixing
- Treated water is safe to drink
- Compact design – installed in line with a single appliance or shower hose
- Environmentally friendly, does not use chemicals or salts
- Maintenance free – no ongoing costs
- No electrical power required
- 10 year guarantee

Application

- Installed in line with a shower hose for a quick and simple approach to limescale reduction
- Effective reduction of limescale build up within single use appliances

Model	½ " Mini Water Conditioner 44785
Guarantee	10 year
Approvals	CE
Type	Catalytic
Optimum flow rate range	3-14 l/min
Maximum pressure	10 bar
Housing	Stainless steel
Connections	Inlet ½ " BSP F / Outlet ½ " BSP M
Width	80 mm
Depth	25 mm
Height	25 mm
Weight	0.2 Kg

