

15mm Solenoid Valve

CSL0979

Specification

- Isolation Valve Compression Fitting - 15mm.
- 12v Powered.
- For use with Cell Security electrically operated control units.
- Compatibility: For use with 15mm pipework.
- Usage: Suitable for hot and cold water.

Finish

- ABS Plastic.



15mm - 22mm Scale Inhibitor

CSL0980

Specification

- The SESI is a non polluting electrolytic physical water conditioning process that protects a pipe system from the formation of limescale encrustation and rust deposits (in the case of steel pipes) without the use of chemicals, salt and the need for any electrical power supply.
- WRAS Approved (0706038).
- Designed to last 10 years and no electricity needed.
- Available in 15mm (CSL0980A) or 22mm (CSL0980B) compression versions.
- Length 195mm (CSL0980A) or 190mm (CSL0980B)
- Diameter 35mm.
- Weight 0.35kg (CSL0980A) / 0.40kg (CSL0980B)

Finish

- Outer body - Copper , Anode material - zinc & magnesium alloy.



CSL0980A - 15mm Inhibitor
CSL0980B - 22mm Inhibitor

Concealed Cistern

CSL0981

Specification

- WRAS approved.
- Available pneumatic or electrically operated
- Supplied with wall mounting bracket.
- Removable lid.
- CSL0981A - Single flush pneumatic concealed cistern supplied with 2440mm air pipe.
- CSL0981B - Single flush electrical concealed cistern includes CSL0985.

Finish

- ABS Plastic.
- Size H 320mm x W 336mm x D 140mm.



CSL0981A - Pneumatic
CSL0981B - Electrical

WC Pneumatic Push Buttons

CSL0982

Specification

- Pneumatic push button to suit concealed cistern CSL0981.
- Ligature resisting .
- Anti-vandal.
- 60mm diameter button housing.
- Two sizes available to suit different encloser thickness CSL0982A 30mm MAX or CSL0982B 280mm MAX.

Finish

- Stainless steel button.



CSL0982S
Push Button Small 30mm

CSL0982L
Push Button Long 280mm