Sanitary Ware

CellSecurity.co.uk custodial and detention solutions

CSL0975



Basin Blanking Plug

Specification

- Manufactured from one piece stainless steel.
- Ideal for use with Cell Security Washbasins where only one tap is required.
- Includes rubber seal and backing nut.

Finish

Stainless steel.

CSL0976



Specification



- Temperature Adjustment Range 30°C to 50°C.
- Temperature Stability ±2°C.
- Maximum Inlet Temperature 85°C.
- Maximum Working Pressure 10 Bar: Static.
- Minimum Working Pressure 0.2 Bar: Dynamic.
- Inlet Temperature Range 52°C 65°C: Hot Supply.
- 05°C 20°C : Cold Supply.
- Highly Resistant to Scaling.

Finish

Chrome Plated.

CSL0977

15mm - 22mm Airbreak Valve

Specification

- Airbreak valve to be used with direct flush urinal systems.
- Prevents backflow of water into supply.
- Supplied with 2 x 15mm reducer connections.

Finish

Chrome plated.

CSL0978

15mm Pressure Reducing Valve

Specification



- Restricts the flow, saving water, sewage and energy costs.
- Can also be used as an isolating valve.
- Blockages, albeit unlikely, can be cleared by just reversing the valve.
- Fitting quick and simple.

Chrome plated.