



Ball Valves



Characteristics

Water flow is controlled through a hollow ball with a handle that pivots through 90°. The handle is positioned in line with the hole in the internal ball making it easy to recognise whether the Valve is open or not.

Material

Chromium plated Brass or Stainless Steel

Inlet/Outlet

BSP Female Thread

Sizes

1/2" to 6" Ports

Options

Can be fitted with any corresponding Male BSP threaded adaptor to allow in line connection within a series of hoses.

Gate Valves



Characteristics

Water flow is controlled by the turning of a handle which raises and lowers a flat disc through the water channel until it seals and shuts off the water.

Material

Brass

Inlet/Outlet

BSP Female Thread

Sizes

1/2" to 6"

Options

Can be fitted with any corresponding Male BSP threaded adaptor to allow in line connection within a series of hoses.