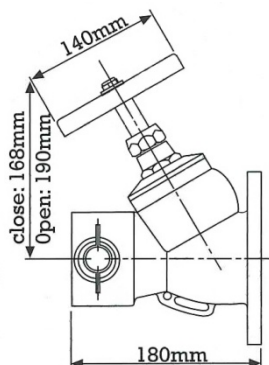
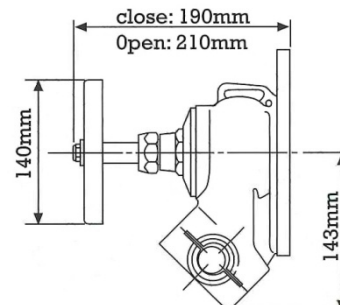


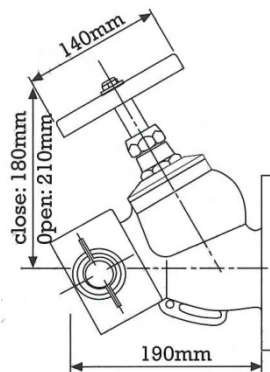
FIRE HYDRANT GLOBE VALVES



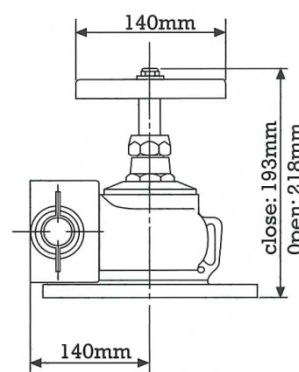
Horizontal



Oblique



Bib-Nose



Right-Angle

Compact and elegant design with excellent flow characteristics and suitable for both on-shore and off-shore fire protection applications.

Low pressure globe pattern landing valves come in four different configurations:

Ref.	Specifications	Approx. Weight Kgs
016	Horizontal, Inlet Flanged 65mm PN16	6.5
017	Oblique, Inlet Flanged 65mm PN16	6.5
018	Bib-Nose, Inlet Flanged 65mm PN16	6.5
019	Right-Angle, Inlet Flanged 65mm PN16	6.5

The shut-off of the valve has good water tight sealing by means of a high quality rubber bonded seat disc which acts as a primary rubber to metal seal, whilst a secondary metal to metal shut-off is also incorporated into the design of the valve.

Landing valves are made to BS 5041 Part 1 and are hydrostatically tested to 16.5 bars (valve seat) and 22.5 bars (body).

Standard inlet is 65mm PN16 flange.
Standard outlet is 65mm female instantaneous.

Valve outlet comes complete with plastic plug and chain. Optional brass or gunmetal plugs are available on request.