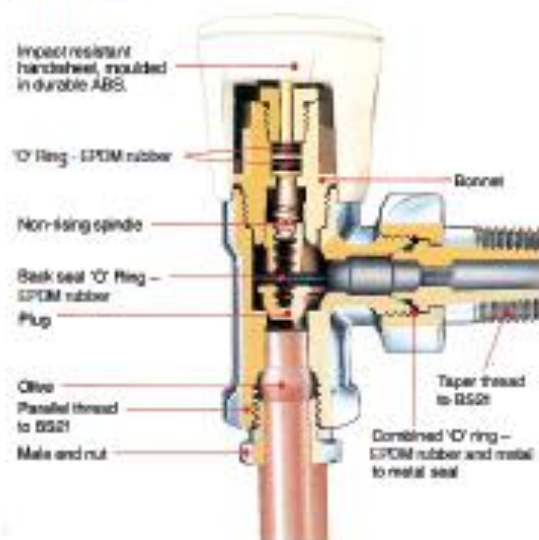
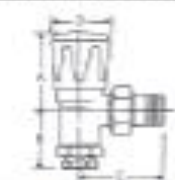
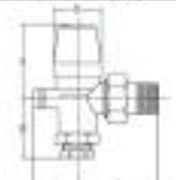
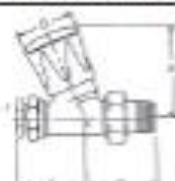
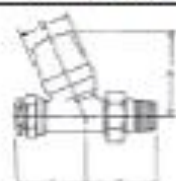


FULL FLOW


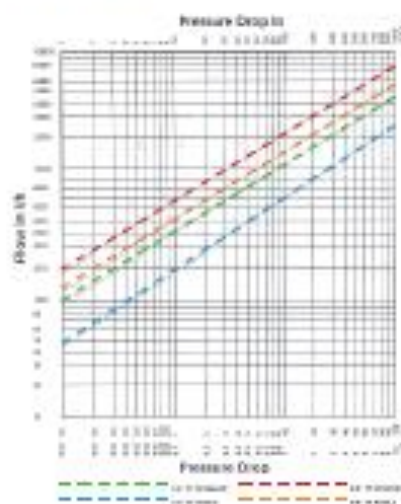
- Conforms to BS 2767-10.
- Maximum operating pressure 10 Bar.
- Maximum water temperature 120°C.
- Available in polished Chrome or Brass finish.
- One valve for copper or iron pipes.
- Double O'-Ring seal and non-rising spindle.
- O'-Ring seal on union guarantees water tight seal.
- Available with drain off facility.

DIMENSIONS

WHEELHEAD ANGLE VALVE						LOCKSHIELD ANGLE VALVE WITH DRAIN OFF					
											
1/2"	102.5	107.5	54.5	107.5		1/2"	107.5	102.5	54.5	107.5	107.5
3/4"	102.5	107.5	57.1	107.5		3/4"	107.5	102.5	57.1	107.5	107.5

WHEELHEAD STRAIGHT VALVE						LOCKSHIELD ANGLE VALVE					
											
1/2"	102.5	107.5	57.5	107.5		1/2"	107.5	102.5	57.5	107.5	107.5
3/4"	102.5	107.5	60.1	107.5		3/4"	107.5	102.5	60.1	107.5	107.5

A, B, C, D, and E Dimensions are in mm

PRESSURE DROP

FULL FLOW LOCKSHIELD WITH DRAIN OFF FACILITY
Operation

- Close radiator valves.
- Place drip tray under drain off.
- Open radiator air vent screw to release the pressure and close, then remove drain off plug.
- Fit hosepipe or use a suitable receptacle.
- Open radiator vent screw (Note: The flow from the drain off can be stopped by closing air vent).
- When drain off is completed close radiator air vent screw and replace drain off plug.

