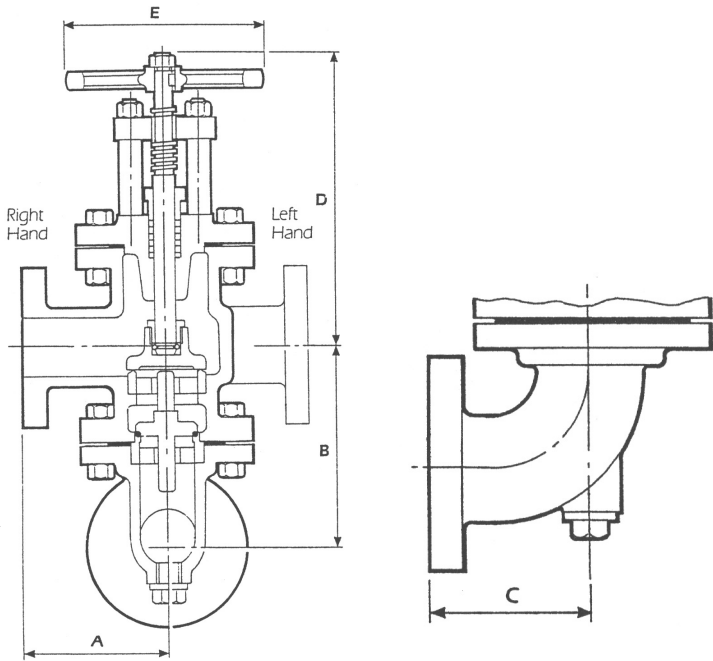




Check Feed Valve Elbow Inlet

Series 478 R.H & 478 L.H



| Component | Material |
|------------------|-----------------|
| Body/Cover/Inlet | Cast Steel |
| Seat | Nickel Alloy |
| Stop Valve Head | Nickel Alloy |
| Check Valve Head | Bronze/P.T.F.E |
| Stem | Stainless Steel |
| Gland | Bronze |
| Hand Wheel | Cast Iron |

Cast Steel Body, Cover and Inlet, Nickel Alloy Seats
 Nickel Alloy Stop Valve Head, Bronze Check Valve Head
 with P.T.F.E 'O' Ring. Stainless Steel Stem. Outlet right hand or left
 hand to Customer's Order.
 Flanged to ANSI.BS.or European Standards

**Valve Should Be Installed So Valve Head Lifts Vertically Upward
 Pressure 26 bar for water up to saturation temperature.**

| Size | | A | | B | | C | |
|------|-----|-----|-----|-----|-----|-----|-----|
| mm | ins | mm | ins | mm | ins | mm | ins |
| 40 | 1½ | 127 | 5 | 191 | 7½ | 102 | 4 |
| 50 | 2 | 146 | 5¾ | 216 | 8½ | 114 | 4½ |
| 65 | 2½ | 165 | 6½ | 238 | 9¾ | 127 | 5 |
| 80 | 3 | 178 | 7 | 267 | 10½ | 140 | 5½ |

| D | | E | | Weight kg |
|-----|-----|-----|-----|--------------|
| mm | ins | mm | ins | |
| 286 | 11¾ | 178 | 7 | 39 |
| 305 | 12 | 203 | 8 | 51 |
| 368 | 14½ | 229 | 9 | 76 |
| 406 | 16 | 254 | 10 | 102 |