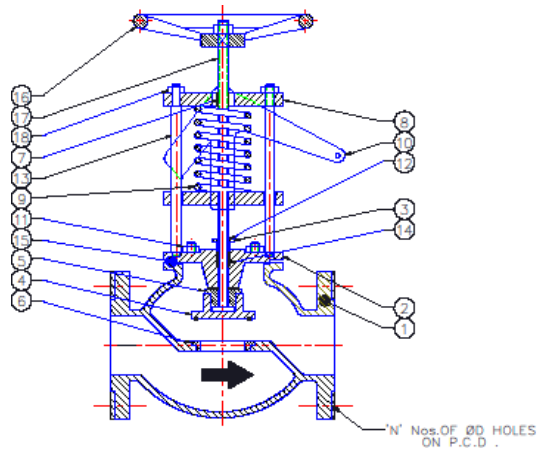




QUICK CLOSING VALVE



| SR NO | PART LIST |
|-------|----------------------|
| 1 | BODY |
| 2 | COVER |
| 3 | GLAND |
| 4 | DISC |
| 5 | DISC NUT |
| 6 | SEAT |
| 7 | PILLAR ROD |
| 8 | UPPER SPRING GAURD |
| 9 | LOWER SPRING GAURD |
| 10 | QUICK CLOSING HANDLE |
| 11 | COVER STUD & NUT |
| 12 | GLAND NUT |
| 13 | SPRING |
| 14 | PACKING |
| 15 | GASKET |
| 16 | HAND WHEEL |
| 17 | SPINDLE |
| 18 | NUT |

Quick Closing Valve – The **closing** of the **valve** can be done either manually, hydraulically or even by using compressed air. A typical arrangement consists of wire operated **valves** with wire pull livers located externally to the machinery space

Size Range – 15mm to 100mm

Pressure Range - PN6, PN10, PN16, PN40,

Pressure Range – 150# to 300#

Manufacturing Standard – DIN, JIS, ASME, IS, EN

Operation Type : Manual, Pneumatic, Electrical, spring loaded, Hydraulic

Connections End: Flanged & Screwed

Materials : NES747, LG4C, CC492K, CC491K, WCB, CF8, CF3, CF8M, CF3M, CN7M,
All Grades of Gun Metal & Bronze

Special Exotic Material – Duplex, Super Duplex, Hastalloy, Monel, Inconel

Inspection Agencies – Lloyd’s Register, ABS, BV, DNV, IRS, RINA, IRS etc