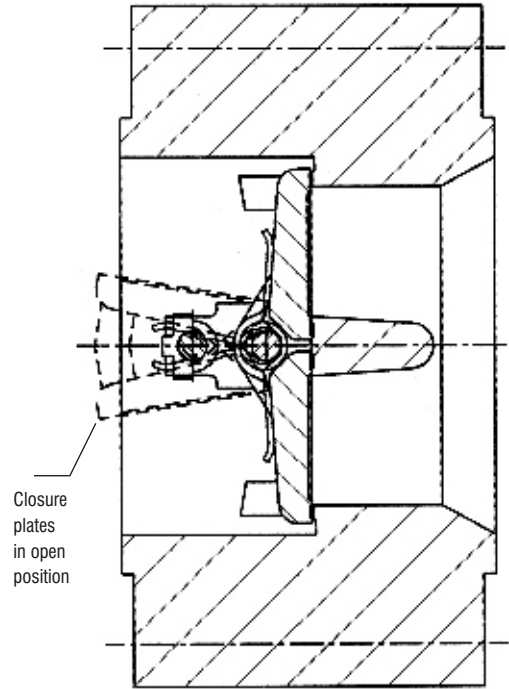


Features

- ▶ Hawa Dual Plate Check Valves conform to API 6D-ISO 14313/API 594/API 6A
- ▶ Body styles
 - Flanged connections to ASME B 16.5 RF/RTJ, API 605, API 6A, MSS SP 44, ASME B16.47
 - Flangeless (Wafer Style)
 - Lug (Drilled or Threaded)
 - Butt weld
 - Hub ends (for clamp joints)
- ▶ Pressure ratings to ASME B 16.34 class 150 (PN 20) through 2500 (PN 420) and API 6A pressure class 2000PSI through 10000PSI and class 125 (for cast iron valves)
- ▶ Resilient or metal to metal seating
- ▶ One piece body configuration provides reduced weight and size. This results savings in initial cost, space and pipe support element installation
- ▶ Retainer less body design
- ▶ Lapped body/disc seats
- ▶ Shock bumpers on discs
- ▶ Hinge type design eliminating rattling effect
- ▶ Body ends with uninterrupted gasket surface
- ▶ No fugitive emissions



* Dimensions on request



* Compliant to NACE MR-0175 (2002)