Air-Conditioning



Ball Valves

- NVCB series has Disc / Flanged Ball valve. These valve are mainly used in the HVAC system to regulate the flow of water and steam in response to the demand of a controller.
- Complete range from DN 15 to DN 50 (For NVCB 7000/8000) and from DN 65 to DN 150 (For NVCB 9000)
- 2 Way or 3 Way Mixing / Diverting Valves.
- Forged brass body
- Low leakage factor of up to 0.01% of Kvs
- High close-off pressure actuator satisfies demanding requirements of high-rise buildings and high pressure pumping systems.
- PN 40 or 580 PSI system operating pressure (For NVCB 7000/8000) and PN 16 or 232 PSI system operating pressure (For NVCB 9000)
- Actuator can be factory or field installed.
- Equal Percentage Flow Characteristic.