



Description

Trunnion Mounted Ball Valves are a traditional spiritual change in the crystallization of the rich, simple, reliable and effective sealing of the structure a way that it can not only better position to replace valve, but it can be applied to the use of the system. With top-mounted valve structure through the whole diameter, straight-through flow channel without flow resistance, flow resistance coefficient of zero, the water loss is zero, the valve sealing surface is not washed, open closed and sealed when the ball is not the core, erosion, and to meet the needs of different occasions. Long service life. The greatest feature of this valve is a pressure relief device system operating conditions, the valve is available online inspection and maintenance.

Widely used for oil exploration, food, medicine, petroleum, chemical, electric power, metallurgy, natural gas, steel, environmental protection, urban construction, environmental protection, paper and other medium.