

**Ball valve:** 2'-48'(DN50-DN1200), the max working pressure is 2500LB(42Mpa) .  
Conforming to the standard of ANSI、API、DIN、GB.

- 1. Floating Ball Valve:** fire-resistant, static-free, the valve stem will not burst out, locking device avoid mis-operation, automatically pressure relief.
- 2. Trunnion Mounted Ball Valve:** fire-resistant, static-free, the valve stem will not burst out, automatically pressure relief. The sealed grease injected through the grease injection valve can seal the valve at emergence.
- 3. Metal Hard Seal Ball Valve:** the seat adopts spring load in advance, proof block under high temperature; enveloping curve grinding ball body, guarantee the good performance of seal; mature sealing pair, grinding resistant, high-temperature resistant, scraping resistant.
- 4. Track Metal Hard Seal Ball Valve:** the construction of the single valve seat under the static can ensure the bi-direction seal; top entry structure makes the system service in line; low torque operation, no abrasion when opening and closing.
- 5. Top Entry Ball Valve:** the top entry structure can make the system service in line; The sealed grease injected through the grease injection valve can seal the valve at emergence; the valve stem adopts bottom installation structure with reverse sealing, assuring the reliable seal performance of the packing position.
- 6. Full Welded Pipeline Ball Valve:** full bore, full welded connection, the ball adopts sheathing board structure and the seat adopts double-blocking and double-bleeding structure.

