

Available sizes and pressure classes are listed in the tables below. The materials used for construction are in accordance to the customer specifications (carbon steels, austenitic, duplex, nickel alloys) and non-metallic materials (thermoplastics and elastomers) are carefully chosen to ensure the best performance

■ Operating temperatures:

-40°C - +200°C (-40°F - +392°F) Standard Range

-196°C - +420°C (-321°F - +788°F) Special Range

■ Construction standards: API 6D Design, ASME-ANSI B16.34 / NACE MR0175-last edition /

■ Fire safe to API 6FA/API 607/ISO 10497 – Testing to API 598

■ Main Characteristics:

Forged or cast components / Bolted body design / Soft seated /or metal seated /

Flanged ends / Self Relieving and Double Piston effect seats / Double block and bleed

Available materials: Carbon Steels, Stainless Steels, Duplex, Nickel Alloys



Available trunnion mounted ball valves range

Size / Rating	150	300	600	900	1500	2500
1" 1/2	●	●	●	●	●	●
2"	●	●	●	●	●	●
3"	●	●	●	●	●	●
4"	●	●	●	●	●	●
6"	●	●	●	●	●	●
8"	●	●	●	●	●	●
10"	●	●	●	●	●	●
12"	●	●	●	●	●	●
14"	●	●	●	●	●	
16"	●	●	●	●	●	
18"	●	●	●	●	●	
20"	●	●	●	●	●	
24"	●	●	●	●	●	
30"	●	●	●	●		
36"	●	●	●	●		
42"	●	●	●			

Available floating ball valves range

Size / Rating	150	300	600	900	1500	2500
1/2"	●	●	●	●	●	●
3/4"	●	●	●	●	●	●
1"	●	●	●	●	●	●
1" 1/2	●	●	●	●	●	●
2"	●	●	●	●	●	●
3"	●	●	●			
4"	●	●	●			
6"	●	●				
8"	●	●				
10"	●	●				
12"	●	●				