

Forged Metal-seated Ball Valves

Size: 1/4 ~ 2" (8 ~ 50 mm)

Class: 150 ~ 2500

1. Working temperature: -20°F to 1500°F (-28°C to 816°C)
2. Seat wear compensation by free floating ball design
3. Hardness over 900HV by advanced HVOF coating technology
4. The ball forced to load into the seat by a high-strength belleville spring
5. Low operating torque
6. Blowout proof stem
7. Positive handle stop
8. Designed according to ASME B16.34, tested according to API 598

