

Series W-Q11F-25P

Stainless Steel Threaded Ball Valve

Size: DN15-DN50

Watts W-Q11F-25P is used to cut off or connect medium in the pipeline, and to regulate and control fluid. This W-Q11F-25P stainless steel ball valve has a wide range of applications in municipal facilities, building construction, water supply engineering, and other similar water supply and drainage systems, which have stringent requirements for water quality. It also has other applications which have higher requirements for valve opening and closing speed and flow resistance, as it can be turned on and off quickly and its flow resistance is low.

Features

- Low fluid resistance
- Reliable sealing
- Easy to operation, quick opening and closing
- Unrestricted medium flow direction
- Simple structure, small volume and light weight

Pressure-Temperature

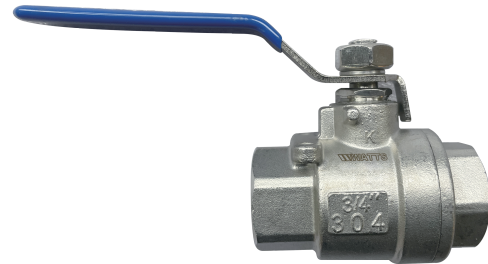
- Nominal Pressure: PN25
- Temperature Range: -20°C~120°C

Material

Component	Material	Standard
Body	Stainless Steel	CF8
Ball	Stainless Steel	304
Stem	Stainless Steel	304
Seat	PTFE	

Installation Dimensions

Size DN	Dimensions		
	L	W	H
15	61	100	55
20	70	110	56
25	81	120	64
32	95	140	80
40	105	160	88
50	118	175	95



Specification

- Test Standard: GB/T 13927-2008
- Connection Standard: GB/T 7306.2
- Connection Type: Thread Type
- Working Medium: Water

Operating Principles

The stem is driven by the handle and simultaneously drives the ball to rotate between 0° and 90°, so realizing the opening and closing of the valve.

