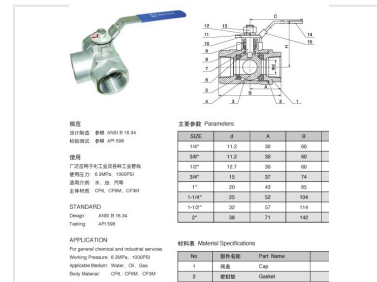


Industrial Ball Valve for Chemical and Industrial Services

This industrial ball valve is designed for general chemical and industrial services. It is constructed from CF8, CF8M, or CF3M body material and suitable for water, oil, and gas applications, operating at a working pressure of 6.3MPa (1000PSI).



Overview

Industrial Ball Valve Overview

This industrial ball valve is engineered for demanding chemical and industrial service environments. Constructed from high-grade materials including CF8, CF8M, and CF3M, it ensures durability and reliability across a wide range of applications. Designed to handle water, oil, and gas, this valve operates at a robust pressure of 6.3MPa (1000PSI), making it a dependable choice for diverse industrial pipeline systems.

Performance Metrics

Working Pressure

6.3 MPa

Working Pressure

1000 PSI

Working Pressure

Technical Standards

Body Material Options

CF8 • CF8M • CF3M

Design & Testing Standards

ANSI B 16.34, API 598

Applications

Applicable Media

- Water
- Oil
- Gas

Dimensions

Size and Dimension Specifications

Size	d (mm)	A (mm)	B (mm)
1/4"	11.2	30	60
3/8"	11.2	30	60
1/2"	12.7	30	60
3/4"	15	37	74
1"	20	43	85
1-1/4"	25	52	104
1-1/2"	32	57	114
2"	38	71	142