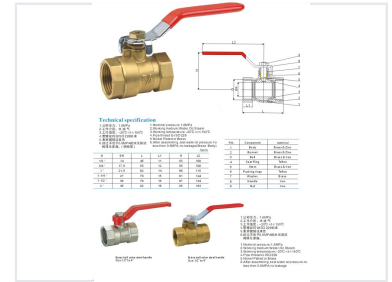


Brass Gas Ball Valve

This brass gas ball valve is suitable for controlling the flow of water, oil, and steam. It is designed with a working temperature range of -20°C to 150°C and complies with ISO 228 standards for pipe threads.



ADDITIONAL IMAGES



Product Overview

Professional Gas Flow Control

This brass gas ball valve is engineered for reliable flow control in both industrial and residential gas applications. Constructed with a robust brass body, it offers excellent durability and corrosion resistance, while the steel lever handle ensures quick and precise manual operation. Designed for secure, leak-proof installation, this valve is compatible with various media including natural gas and steam, providing a safe and efficient solution for fluid management.

Performance & Specifications

Working Temperature

-20 °C
Min Temp

150 °C
Max Temp

Available Finishes

Nickel Plated • Brass

Nominal Pressure

1.6 MPa

Working Medium

Water, Oil, Steam

Pipe Thread Standard

ISO 228

Quality Assurance

Tested with water at pressure no less than 0.6MPa; no leakage.

Dimensions

Dimensional Data (mm)

Size	DN	L	L1	H	L2
1/2"	14	45	11	52	100
3/4"	17.5	53	12	55	100
1"	21.5	62	14	66	115
1-1/4"	27	70	15	81	144
1-1/2"	36	78	16	87	144
2"	45	92	18	95	163

Materials

Component Materials

Component	Material
Body	Brass & Zinc
Bonnet	Brass & Zinc
Ball	Brass & Iron
Seat Ring	Teflon
Stem	Brass & Iron
Packing rings	Teflon
Washer	Brass
Handle	Iron
Nut	Iron