

Brass Ball Valve with Lever Handle

This brass ball valve is designed with a full port to ensure maximum flow and minimal pressure drop. It features male by female (MxF) threaded connections and a lever handle for easy operation.



ADDITIONAL IMAGES



Overview



A 2-piece forged brass ball valve featuring a full port design and 600 WOG pressure rating.

High-Performance Brass Ball Valve

This 2-piece forged brass ball valve is designed for reliable flow control in water, oil, and gas applications. Featuring a full port design, it ensures maximum flow capacity with minimal pressure drop, while the PTFE sealing material provides a secure, leak-proof performance. Built to meet rigorous international standards, it is an ideal solution for plumbing, HVAC, and industrial systems requiring a durable manual shut-off valve.

Technical Performance

Performance Metrics

600 WOG

Pressure Rating

-40

Min Temperature

65

Max Temperature

Construction & Materials

Materials

Component	Material
Body	Forged Brass / Low-Lead Brass
Sealing	PTFE
Structure	2-Piece, Full Port

Compliance & Standards

Certifications	UL, FM, CSA, IAPMO, MSS SP-110, ASME B16.33
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Specifications

Suitable Media

- Water
- Oil
- Gas

Model Number	111-T(FxM)
Port Size Range	1/2" - 2"
Connection Type	Threaded Ends (Male x Female)

Logistics

Shipping Ports

Shanghai • Ningbo

Monthly Supply Ability	500,000 Pieces
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