

Brass Boiler Drain Ball Valve

This brass boiler drain ball valve is designed for efficient boiler drainage. It features a ball valve mechanism for reliable shut-off and a threaded side outlet allows for convenient connection to drainage systems.



Product Overview

Professional Grade Boiler Drain Valve

This forged brass boiler drain ball valve is engineered for reliable performance in residential and commercial plumbing and heating systems. Featuring a durable ball mechanism for positive shut-off and manual operation, it is designed for efficient water drainage and system maintenance. With certifications including cUPC and NSF, it meets rigorous standards for safety and quality in potable water applications.

Technical Specifications



The valve features a forged brass body and a manual blue lever for clear visual indication of the open/closed position.

Model Number	5220 / LF-5220
Material Grade	C37700, C46500, Forged Brass
Port Size Range	1/2" - 3/4"
Valve Structure	Ball Valve

Compliance & Standards

Certifications

cUPC • NSF61 • NSF372

Thread Compliance

- Hose threads: ANSI B1.20.7
- Pipe threads: ANSI B1.20.1

Operating Conditions

Performance Metrics

125 PSI

Max Pressure

250 °F

Max Temp

Compatible Media

Water, Oil, Gas

Supply & Logistics

Shipping Information

Detail	Value
Loading Ports	Shanghai / Ningbo
Lead Time	35 Days after payment
Customization	OEM / Custom Packaging Available

Monthly Supply Capacity

500,000 Pieces