

Y-Shaped Brass Ball Valve with Dual Lever Handles

This brass ball valve is designed for precise flow control in industrial applications. Its Y-shaped configuration features two independent ball valves, allowing simultaneous control of separate lines.



Product Overview

Versatile Y-Shaped Dual Flow Control

The Y-shaped brass ball valve is a precision-engineered component designed for industrial fluid and gas management. By utilizing a dual-lever system, it allows for the simultaneous and independent control of two separate lines from a single input source. Crafted from robust brass, this valve ensures high durability and reliable performance in demanding operating environments.

Technical Specifications

Valve Configuration	Y-Shaped with Dual Lever Handles
Model Number	Q81F-16TH
Material	Brass
Control Mechanism	Dual Independent Lever Handles, Ball Valve

Application

Suitability

- Industrial flow control
- Fluid management
- Gas management systems