

Three-Way Ball Valve

This three-way ball valve is designed for diverting or mixing fluid flow. It is constructed from stainless steel and features secure bolting and a top-mounted actuator for precise control.



ADDITIONAL IMAGES



Product Overview

Industrial Three-Way Flow Control

This three-way ball valve offers versatile flow management options, available in both T-type for mixing or triage and L-type for distribution. Designed for reliability, the valve features a robust integrated structure with reinforced Teflon seats and self-adjusting stem packing. It includes an ISO5211 mounting pad to facilitate the direct installation of electric or pneumatic actuators for automated process control.

Technical Specifications

Size Range	2" to 48" (NPT available 1/4" to 2")
Rating	ANSI 150lb to 2500lb
Max Temperature	450 F
Flow Path Types	T-Port, L-Port

Design and Standards

Design & Testing Standards

- API 6D
- BS 6755
- API 607
- API 6FA

Materials

Body & Trim Materials

Component	Material Options
Body	Forged Carbon Steel, Stainless Steel
Trim	A105+ENP, 13Cr, F304, F316

Operation

Operational Methods	Handwheel, Gear, Motorized, Pneumatic
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