

Industrial Piston Valve for Fluid Control

This piston valve is designed as an alternative to traditional cut-off, gate, ball, and plunger valves. It features a tightly matched valve body and cover, with a hand wheel connected to the piston via a valve rod.



Product Overview

Innovative Fluid Control Solution

This industrial piston valve represents a significant advancement in valve technology, designed to overcome common performance limitations found in traditional cut-off, gate, ball, and plunger valves. It features a compact and robust construction where the valve body and cover are tightly integrated for superior sealing performance. This innovative design focuses on energy efficiency and environmental protection, making it a reliable choice for demanding fluid control applications.

Design & Construction

Design Features

- Compact and reasonable structure
- Enhanced sealing performance
- Improved piston-rod integration
- Hand wheel operation

Key Components

Valve Body, Valve Cover, Valve Rod, Piston, Hand Wheel

Compliance & Standards

Certifications

CE • TUV • TS