

Industrial Drain Valve for Fluid Control

This drain valve is designed for efficient removal of condensate, air, and carbon dioxide from steam systems. It automatically prevents steam leakage while providing optimal performance.



Product Overview

Industrial Drain Valve & Steam Trap Solution

This industrial drain valve is engineered for efficient fluid control, specifically designed to discharge condensation, air, and carbon dioxide from steam systems. It features a robust construction with reliable sealing to prevent steam leakage and maximize system efficiency. Suitable for demanding pipeline applications, this valve ensures long-term performance and durability in various industrial environments.

Technical Specifications

Body Material

VCB

Key Performance Metrics

600 Class

Pressure Rating

Pressure Class

600 LB

Nominal Size

82 DN

Compliance & Quality

Certifications

TUV, CE, TS

Functional Features

Primary Functions

- Condensation discharge
- Air and CO2 emission removal
- Automatic steam leakage prevention
- Fluid control in pipelines

Application Suitability

Suitable for pipelines and industrial equipment requiring efficient drainage and durability.