

Industrial Pressure Piping System

This industrial pressure piping system is designed for transporting fluids or gases within an industrial facility. The system consists of multiple parallel pipes supported by a steel framework.



Product Overview

Industrial Pressure Piping Solutions

This industrial piping system is engineered for the high-performance transport of fluids and gases under pressure. Designed for large-scale operations, the system utilizes a robust steel framework with I-beams and cross-bracing to ensure structural stability. The modular network features multiple parallel pipes of varying diameters to accommodate diverse industrial facility requirements.

Technical Specifications

Support Structure

- I-beam framework
- Cross-braced load-bearing structure
- Multi-parallel pipe alignment

Material

Steel, Aluminum, Metal

Performance Metrics

Primary Use

Fluid Transport • Gas Distribution • High Pressure Industrial