

Industrial Metal Piping

These industrial metal pipes are designed for fluid transfer and structural support. Their robust construction and flanged ends ensure secure connections in various applications.



ADDITIONAL IMAGES



Product Overview

Comprehensive Piping Solutions

This industrial piping range encompasses a versatile assortment of butt-welding, socket weld, and threaded fittings designed to meet rigorous engineering standards. The collection includes essential components such as elbows, tees, reducers, caps, stub ends, and flanges, suitable for complex pipeline systems in power plants and industrial facilities. Engineered for durability and performance, these products are available in a wide spectrum of materials ranging from carbon and alloy steels to specialized metals like titanium and zirconium.

Available Fittings

Connection Types

Butt-welding • Socket weld • Threaded

Fitting Configurations

Elbows, Tees, Reducers, Caps, Stub Ends, Flanges

Material Composition

Supported Materials

- Carbon Steel
- Alloy Steel
- Austenitic Stainless Steel
- Duplex Stainless Steel
- Super Duplex Stainless Steel
- Copper Nickel
- Titanium Alloy
- Aluminum
- Cladding Material
- Zirconium

Application Areas

Common Industrial Uses

- Power Plants
- Water Supply Systems
- Chemical Processing Plants
- Fluid Transfer Systems
- Structural Support
- HVAC Systems