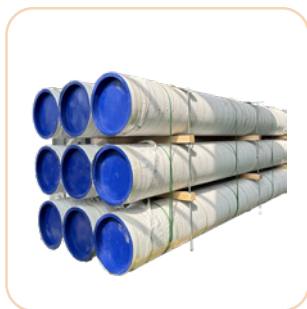


## Steel pipe



- **Packaging:** Steel pipes are packed in wooden boxes, pallets, wrapping films and other packaging methods according to specifications, quantity and customer needs to ensure that they are not damaged during transportation.
- **Transportation:** We provide a variety of transportation methods such as sea, air and land transportation to ensure that the steel pipes are delivered on time and safely.

### Describe

Steel pipes are vital in both industrial and civil piping systems, made of steel to transport liquids, gases, solids, and other media. They are strong, durable, and resistant to corrosion. Available in types like seamless, welded, galvanized, and stainless steel, each is suited for different uses. These pipes are essential in industries such as petroleum, chemicals, construction, refrigeration, and electricity, playing a key role in modern infrastructure.

### Product Features

- **Excellent mechanical properties:** Steel pipes are strong, resistant to compression, tension, and bending, able to handle high pressure and tough environments.
- **Good corrosion resistance:** Galvanized and coated to resist damage in humid or corrosive conditions, extending service life.
- **High strength and light weight:** Steel pipes are strong yet lighter than concrete and plastic, making them easy to install and transport.
- **High and low temperature resistance:** Suitable for extreme temperatures and pressure, used for steam, hot water, and frozen liquids.
- **Excellent processing performance:** Can be cut, bent, welded, and customized to fit various pipeline systems and installation needs.
- **Long-term durability:** With proper treatment, steel pipes can last a long time in harsh conditions.

### Technical parameters

Material	Carbon steel, stainless steel, alloy steel, weathering steel, etc.
Specification	Outer diameter: 6mm ~ 1200mm, wall thickness: 1mm ~ 50mm, can also be customized according to customer requirements
standard	Comply with GB, ASTM, DIN, API, JIS, EN and other domestic and international standards
Surface treatment	Galvanizing, spraying, painting, anti-corrosion coating, etc.
Connection	Welding, threaded connection, flange connection, clamp connection, etc.
Work Pressure	Can be customized according to the working environment and design pressure, suitable for low pressure, medium pressure and high pressure environments
Temperature range	-50°C ~ 450°C (adjusted according to specific steel pipe type and purpose)