

# Industrial Metal Castings and Forgings

These metal components are produced through casting and forging processes. They come in various shapes and sizes, suitable for use in machinery and piping systems.



## Overview

### Industrial Metal Castings and Forgings

These industrial metal components are engineered for durability and precision in heavy-duty applications. Utilizing advanced casting and forging processes, these parts are designed to meet rigorous mechanical requirements for machinery and piping systems. The collection features a versatile range of shapes and configurations, including flanged components and complex internal structures, ensuring compatibility with diverse industrial infrastructure needs.

## Manufacturing Capabilities

### Common Applications

- Industrial Machinery
- Piping Systems
- Structural Components

### Production Methods

Metal Casting, Metal Forging

## Component Features

### Key Design Features

Flanged Ends • Intricate Internal Structures • High-Strength Geometry