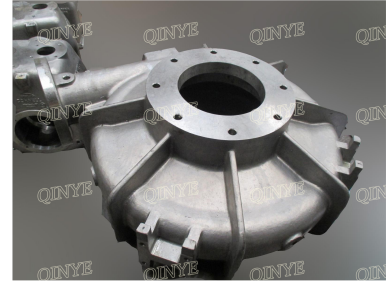


# Cast Metal Pump Housing

This cast metal pump body features a central circular opening and a flanged connection point. Designed for fluid handling applications, this pump body ensures structural integrity and efficient flow dynamics within pumping systems.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Cast Metal Pump Housing

This precision-engineered pump housing is designed for reliable fluid handling in demanding industrial environments. Constructed from high-quality cast metals, including gray iron and ductile iron, it ensures superior structural integrity and resistance to operational stresses. The component features a complex geometry with reinforced ribs and a flanged connection design for secure mounting, facilitating efficient flow dynamics in various pumping systems.

## Material Specifications

### Available Materials

Gray Iron, Ductile Iron

## Engineering & Design

### Design Features

- Precision-engineered casting
- Flanged connection points
- Reinforced rib structure
- Optimized fluid dynamics geometry
- Industrial-grade durability

### Manufacturing Method

Casting and precision machining