

Ductile Iron Casting for Metal Forming

Ductile iron casting made from QT400-15, QT400-18, QT500-7, QT600-3, and QT700-2 materials. It is precision-engineered with a circular design, central bore, and recessed cavity for structural integrity.



Product Overview

Precision Ductile Iron Castings

These precision-engineered ductile iron castings are designed for demanding applications in metal forming machinery. Manufactured to exacting standards, they offer robust structural integrity and optimized performance. The components are highly versatile, suitable for use across automotive, railroad, medical, marine, and industrial sectors.

Material & Standards

Supported Standards

- GB
- ASTM
- AISI
- DIN
- JIS

Available Material Grades

QT400-15, QT400-18, QT500-7, QT600-3, QT700-2

Capabilities

Applicable Industries

Automotive • Railroad • Medical • Marine • Lighting • Pump/Valve • Architectural • Furniture

Secondary Machining Services

- CNC Turning
- Milling
- Drilling
- Grinding
- Assembly

Technical Details

Compatible File Formats

PRO/E, Auto CAD, Solid work, CAXAM, UG, CAD/CAM/CAE

Logistics

Packaging Options

- Carton
- Pallet
- Wooden case
- Steel case
- Iron Case