

Automotive Heavy-Duty Axle

This heavy-duty axle is designed for automotive applications. It features a robust construction with integrated mounting brackets for secure attachment to the vehicle's chassis, ensuring efficient power transfer to the wheels.



Overview

Heavy-Duty Automotive Axle

This heavy-duty axle is engineered for demanding automotive applications, featuring a robust construction designed to enhance durability and vehicle performance. It incorporates a central housing with integrated mounting brackets for secure chassis attachment and includes precision-engineered wheel hubs and spindle assemblies for efficient power transfer. Built to withstand rigorous operating conditions, this axle provides reliable load support and stability for a variety of vehicle types.

Construction & Components

Key Components

- Central housing
- Integrated mounting brackets
- Wheel hubs
- Spindle assemblies
- Axle shafts
- Bearings
- Seals

Application

Automotive, Heavy-Duty