

Heavy Vehicle Drivetrain Coupling

This heavy vehicle coupling transmits torque and power in heavy-duty applications. Its robust design features a splined inner ring, toothed outer ring, and flanged base, ensuring reliable performance in demanding environments.



Overview

Heavy-Duty Drivetrain Coupling

This heavy vehicle coupling is a critical component for transmitting torque and power in heavy-duty applications. Constructed from high-strength materials, it is engineered to withstand extreme loads and harsh operating conditions. Its robust design ensures reliable performance and an extended service life in the most demanding environments.

Design & Construction

Key Design Elements

- Splined inner ring for secure shaft engagement
- Toothed outer ring for drivetrain connection
- Flanged base for mounting
- High-strength material construction

Application Suitability

Heavy Duty, High Torque, Industrial Drivetrain