

Universal Joint Coupling

This universal coupling transmits rotational motion between two shafts that are not aligned on the same axis. It accommodates angular misalignment, parallel misalignment, and axial displacement for smooth power transmission.



Product Overview

Versatile Mechanical Power Transmission

This universal joint coupling is a professional-grade mechanical component designed to facilitate the reliable transmission of rotational motion between shafts that are not perfectly aligned. It excels in compensating for angular misalignment, parallel misalignment, and axial displacement, ensuring a smooth and consistent power flow. Its robust construction makes it an ideal solution for demanding industrial power transmission systems and heavy-duty machinery.

Technical Specifications

Suitable Applications

- Power transmission systems
- Industrial machinery
- Mechanical equipment

Construction Standard

Robust Design • Durable Material

Operational Capabilities

Angular Misalignment Compensation, Parallel Misalignment Compensation, Axial Displacement Tolerance