

Universal Joint Socket Adapter

This universal joint, also known as a universal coupling, allows the transmission of rotational motion between two shafts that are not aligned. Constructed from hardened steel to withstand high torque applications.



Product Overview

Universal Joint Socket Adapter

This universal joint socket adapter is a professional-grade mechanical component engineered to facilitate rotational motion between shafts that are not perfectly aligned. Designed for versatility, it allows drive tools to reach fasteners in tight or awkward spaces where standard sockets cannot access. Its robust construction ensures reliable performance even in demanding, high-torque applications.

Technical Specifications

Material	Hardened steel
Surface Finish	Chrome

Performance Features

Suitable Use Cases

- Tight space fastener access
- Rotational motion transmission
- Automotive and industrial drive tool use

Key Features	Corrosion Resistant, High Torque Capacity, Flexible Motion, Hardened Steel Construction
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