

# Adjustable Flanged Dismantling Joint for Pipe Systems

The dismantling joint simplifies the installation and removal of flanged equipment in pipeline systems. Its axial adjustability allows for easy alignment and connection of pipes and equipment.

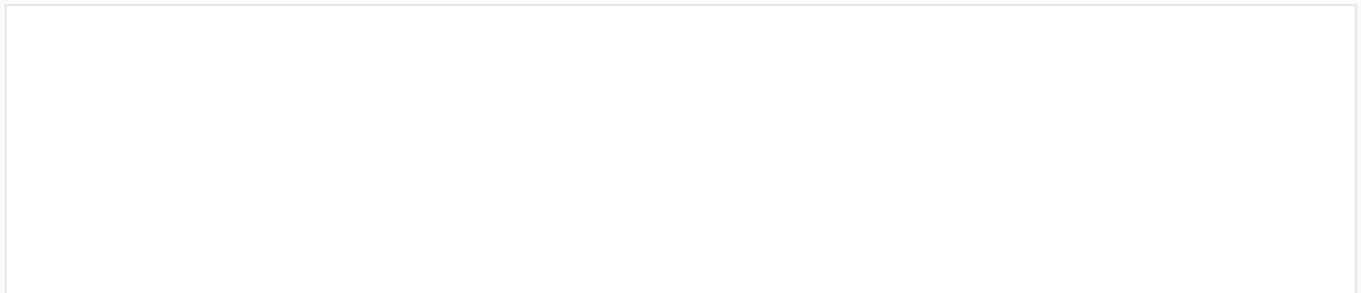


## Product Overview

### Adjustable Flanged Dismantling Joint

This adjustable flanged dismantling joint is a high-performance mechanical fitting designed to simplify the installation and removal of valves, pumps, and other flanged equipment within pipeline systems. It provides essential axial adjustability, allowing for precise alignment and secure, leak-proof connections. Constructed from durable materials with built-in corrosion resistance, it is an ideal solution for reducing downtime and labor costs during maintenance and repair operations.

## Technical Specifications



A dismantling joint provides axial adjustment to facilitate the installation and maintenance of pipeline components like valves and pumps.

### Main Components

- Flanged Body
- Spigot
- Tie Rods
- Multiple Bolts

Place of Origin

Shandong, China

Design Features

Axial Adjustability, Flanged Design, Leak-Proof, Corrosion Resistant

## Applications & Benefits

### Suitable Applications

- Water Treatment Plants
- Wastewater Systems
- Power Plants
- Industrial Piping Systems

### Operational Benefits

- Simplified equipment installation and removal
- Facilitates pipeline repairs and modifications
- Reduced maintenance downtime
- Lowered labor costs

## Commercial Terms

### Payment Terms

L/C • T/T

Minimum Order Quantity

Negotiable