

# Adjustable Dismantling Joint for Flanged Pipe Systems

This dismantling joint provides longitudinal adjustment for easy installation and maintenance of flanged pipe systems. It allows axial adjustment to accommodate misalignments or facilitate equipment removal.



## ADDITIONAL IMAGES



## Product Overview

### Adjustable Dismantling Joint

This adjustable dismantling joint is a critical pipe fitting designed to simplify the installation and removal of flanged equipment within pipeline systems. By allowing for axial and longitudinal adjustment, it significantly eases the alignment process for valves, pumps, and other pipeline components. The robust ductile iron construction, combined with an epoxy coating, ensures long-term durability and corrosion resistance in demanding environments such as water treatment plants and industrial pumping stations.

## Material Specifications

### Materials

- Body: Ductile Iron GGG-50
- Gasket: EPDM / NBR / SBR
- Bolts & Nuts: Carbon Steel
- Coating: Epoxy

## Technical Standards

### Applicable Standards

BS EN 681-1, ISO 7005-2, BS EN 1092-2:1997, DIN 2501

## Technical Data

### Technical Dimensions

Size	PN10 (D2/D4/D5/Bolt/L1/L2)	PN16 (D2/D4/D5/Bolt/L1/L2)
DN40	56/110/150/M16x280/4/190/280	56/110/150/M16x280/4/190/280
DN50	66/125/-	-/-