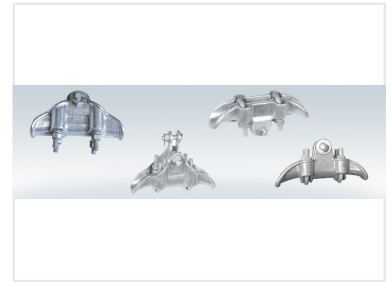


# Parallel Groove Wire Connector

Parallel groove clamps create electrical connections between two or more conductors. The parallel groove design ensures even pressure distribution across the conductors, minimizing the risk of damage or failure.



## Product Overview

### Reliable Electrical Connections

Parallel groove clamps are engineered to create secure and reliable electrical connections between two or more conductors. Designed for demanding environments such as high voltage transmission lines and substations, these connectors ensure even pressure distribution to minimize the risk of connection failure. Their robust construction and versatile design allow for easy installation using standard tools across a range of conductor sizes.

## Technical Specifications

### Primary Applications

- High voltage transmission lines
- Electrical substations
- General electrical infrastructure

### Key Features

Even pressure distribution • Secure connection • Durable construction • Easy installation

### Material

Aluminum, Copper