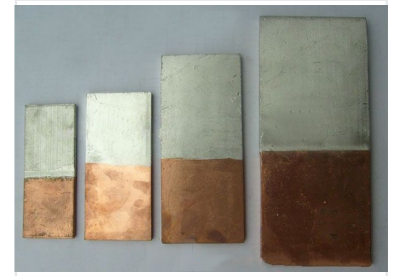


# Bimetallic Copper-Aluminum Composite Pieces

These bimetallic pieces consist of copper and aluminum, combining the properties of both metals. They are suitable for electrical and thermal applications, offering a reliable and safe structure.



## ADDITIONAL IMAGES



## Product Overview

### Bimetallic Composite Performance

These bimetallic copper-aluminum composite pieces are engineered to leverage the distinct advantages of both metals, combining copper's superior electrical conductivity with aluminum's lightweight properties. Designed for robust electrical and thermal applications, these components ensure reliable connectivity in demanding environments. The composite structure provides structural integrity while maintaining optimal performance for power equipment connections.

## Technical Specifications

### Compatible Connection Types

- Compress-type connectors
- Bolted-type connectors

### Available Connection Angles

- 0
- 30
- 45
- 90

### Primary Applications

Transformers • Circuit Breakers • Disconnect Switches • Substation Wall Bushings

### Material Composition

Copper, Aluminum, Bimetallic Composite