

Wire Connecting Attachment

Cylindrical metal connectors designed for joining wires or cables. These attachments are used in various electrical and mechanical applications to ensure a reliable connection between wires.



Overview

Reliable Wire Connection Solutions

These cylindrical metal connectors are engineered for secure and efficient joining of wires and cables in diverse electrical and mechanical systems. Featuring a hollow core design, they accommodate various wire gauges to ensure consistent conductivity and mechanical stability. Crafted from durable materials including steel and copper, these attachments are essential components for maintaining reliable connections in demanding industrial applications.

Physical Properties

Design Features

- Cylindrical shape
- Hollow core for wire insertion
- Threaded exterior for secure fastening

Materials

Steel, Copper

Application

Primary Applications

Electrical Systems • Mechanical Assemblies • Cable Management