

# Welding Wire

Welding wires are essential for creating strong and durable welds. These wires come in various types and forms, including spools, boxes, and coils.



## Product Overview

### Professional Welding Consumables

This comprehensive range of high-performance welding consumables is designed for professional industrial applications. The selection covers a vast spectrum of material compositions, including carbon steel, stainless steel, nickel alloys, and aluminum alloys. Available in various forms such as manual electrodes, flux-cored wire, solid MIG/TIG wire, and welding strips, these products ensure strong, durable, and reliable welds for demanding manufacturing environments.

## Available Material Series

### Supported Material Series

Carbon Steel, Stainless Steel, Low Alloy, Cast Iron, Nickel Alloy, Copper Alloy, Aluminum Alloy, Hardfacing

## Product Formats

### Wire and Consumable Formats

- Manual Electrodes
- Flux-cored Wire
- Metal-cored Wire
- Solid MIG Wire
- Solid TIG Wire
- Submerged Wire
- Welding Strip
- Welding Flux

## Quality Standards

### Certifications & Compliance

ISO 9001