

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