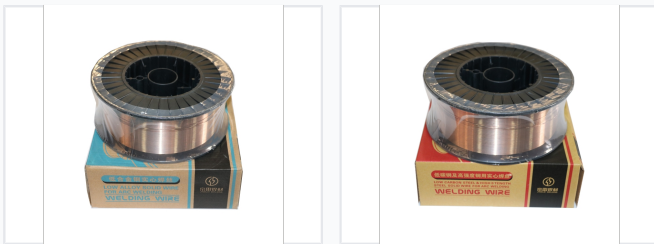


# MIG Welding Wire

This welding wire is designed for MIG welding applications, providing a strong and reliable weld. It is suitable for a variety of steel welding projects.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Welding Solutions

This range of professional-grade welding wire is engineered for high-performance applications across diverse industrial sectors. Offering compatibility with multiple base materials including carbon steel, stainless steel, aluminum, and copper alloys, these wires ensure strong, reliable joints. Designed for consistent feeding and minimal spatter, they are suitable for both manual and automated welding systems in demanding environments like shipbuilding, petrochemical, and automotive industries.

## Material Compatibility

### Supported Materials

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

## Welding Processes

### Compatible Processes

- MIG (Metal Inert Gas)
- TIG (Tungsten Inert Gas)
- Submerged Arc Welding
- Flux-Cored Arc Welding
- Manual Electrode Welding

## Industry Applications

### Primary Industries

Shipbuilding • Offshore Platforms • Petrochemical • Pressure Vessels • Power Plants • Pipelines • Mining • Automotive • Construction

## Technical Specifications

### Available Wire Types

Wire Category
Solid Welding Wire
Flux-Cored Wire
Metal-Cored Wire
Welding Strip