

# Plastic Coated Iron Binding Wire

This plastic coated iron wire is commonly used in applications requiring flexible, durable wiring. The plastic coating insulates and protects against environmental factors, while the iron wire core provides strength and conductivity.



## Overview

### Versatile Binding Solution

This plastic-coated iron wire is designed for applications requiring both flexibility and durability. The iron core provides essential structural strength, while the protective plastic coating ensures insulation and resistance to environmental factors. It is an ideal choice for crafting, binding, and various electrical applications where a non-corrosive, easily moldable material is required.

## Technical Specifications

### Key Features

- Corrosion resistant
- Flexible and moldable
- Insulated surface
- High structural strength

<b>Material Composition</b>	Iron Core, Plastic Coating
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## Applications

### Common Applications

Crafting • Binding • Electrical Wiring • Computer Peripherals • Monitor Assembly