

# Galvanized U-Hank Steel Wire

This high-strength galvanized steel wire is formed into a U-hank configuration. The galvanization process provides a protective zinc coating, enhancing its resistance to rust and environmental degradation.



## Product Overview

### High-Strength Galvanized Steel Wire

This galvanized steel wire is engineered for durability and superior corrosion resistance, making it an essential choice for demanding environments. Formed into a convenient U-hank configuration, it offers easy handling and rapid deployment for professional tasks. Whether for construction, agricultural projects, or general fastening needs, this wire provides reliable performance and long-lasting protection against environmental degradation.

## Technical Specifications

### Surface Treatment

Galvanized • Zinc Coating

### Key Performance Features

- High-strength steel core
- Corrosion-resistant zinc coating
- Easy handling U-hank design
- Versatile gauge and length options

### Configuration

U-Hank

### Common Applications

Construction, Agriculture, Tying, Fastening