

Galvanized Steel Wire Rope

This steel wire rope is constructed from multiple strands. It is suitable for use in marine, construction, and industrial environments.



Product Overview

Industrial Strength Steel Wire Rope

This versatile steel wire rope is designed for demanding environments, including elevator operations, crane equipment, and marine applications. It offers multiple configurations ranging from galvanized steel for general hanging and lifting to stainless steel options for corrosion resistance. With high tensile strength options up to 1870MPa, these ropes are engineered to provide reliable performance and durability for heavy-duty industrial tasks.

Technical Specifications

Tensile Strength Options	1570MPa, 1670MPa, 1770MPa, 1870MPa
Material Grade	Galvanized Steel, Ungalvanized Steel, Stainless Steel (AISI 302, 304, 316)
Diameter Range	1.0mm - 38mm

Logistics

Packaging Formats

- 1000m/2000m Wooden Reel
- 100m Coil
- 300m/500m Roll
- Custom packing available upon request

Configuration Table

Common Rope Constructions

Category	Strand Patterns
Galvanized Hanging	1x7, 1x19, 1x37, 6x7, 6x12, 6x15
General Purpose	6x19, 6x24, 6x37, 6x19S, 6x19W, 6x24S, 6x24W, 6x37S, 6x36SW, 8x19S, 8x19W
Non-Rotating	19x7, 17x7
Stainless Steel	1x7, 1x12, 1x19, 1x37, 6x7, 7x7, 6x37, 7x37, 6x19