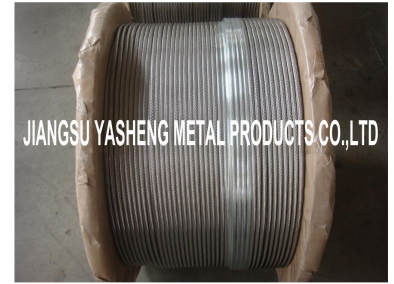


AISI 304/316 Stainless Steel Wire Strand

These stainless steel wire strands are made from AISI 304 and AISI 316. They provide corrosion resistance and tensile strength for use in marine, construction, and industrial environments.



Product Overview

High-Performance Stainless Steel Wire Strand

This stainless steel wire strand is engineered for exceptional durability and corrosion resistance, making it an ideal choice for demanding environments. Available in a wide range of constructions and diameters, it is suitable for diverse applications including rigging, construction, and marine hardware. Manufactured to international standards, these strands offer consistent tensile strength and reliability for professional industrial use.

Technical Specifications

Available Constructions

- 1x7
- 1x19
- 7x7
- 7x19
- 6x7+FC/IWS
- 6x19+FC/IWRC/IWSC
- 19x7
- 6x37+FC/IWRC
- 6x36WS+FC/IWRC

Tensile Strength

1570 N/mm²
Tensile Strength

1670 N/mm²
Tensile Strength

1770 N/mm²
Tensile Strength

Material Grade

AISI 304, AISI 316, AISI 304L, AISI 316L, Non-magnetic

Dimensions & Standards

Surface Finish

Bright • Annealed • Electro polished

Diameter Range

0.3mm - 32mm

Standards Compliance

AISI, ASTM, DIN, EN12385-4, BS, GB, JIS

Logistics & Application

Applications

- Rigging
- Construction
- Aircraft
- Metallurgy
- Hardware

HS Code

7312100000