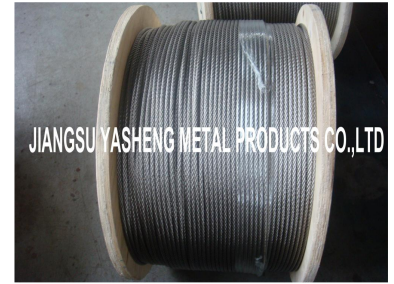


Stainless Steel Aircraft Cable

This high-strength stainless steel aircraft cable comes in 7x7 and 7x19 strand configurations. The cable is suitable for applications needing durability, corrosion resistance, and flexibility.



Product Overview

Versatile Stainless Steel Cable

This premium stainless steel aircraft cable is designed for high-performance applications requiring superior durability and corrosion resistance. Available in a wide range of constructions and diameters, it is suitable for critical tasks in rigging, construction, and metallurgical industries. Engineered to meet international standards including ASTM and DIN, this cable provides reliable strength and consistent performance in demanding environments.

Technical Specifications

Tensile Strength Range

- 1570 N/mm²
- 1670 N/mm²
- 1770 N/mm²

Diameter Range

0.3 mm

Minimum Diameter

32 mm

Maximum Diameter

Available Constructions

- 1X7
- 1X19
- 7X7
- 7X19
- 6X7+FC/IWS
- 6X19+FC/IWRC/IWSC
- 19X7
- 6X37+FC/IWRC
- 6X36WS+FC/IWRC

Material Grade

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

Logistics and Standards

International Standards

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

H.S. Code

7312100000