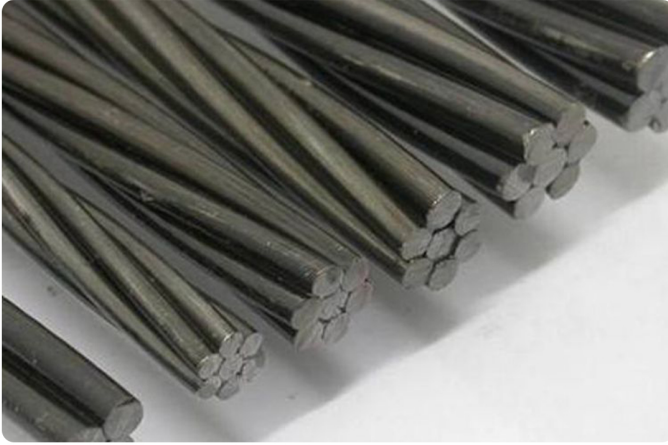


Steel strand

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Product Information

Steel strand is a rope or cable made of multiple strands of steel wire, usually used in construction engineering, bridge engineering, power engineering, mining engineering, lifting equipment and other fields. It has the characteristics of high strength, wear resistance, corrosion resistance, etc., and can withstand large tension and weight.

Product Introduction

Steel strands are widely used in bridge cableways, lifting machinery, power transmission lines, offshore drilling platforms, cranes, lifting slings and other projects. It plays an important role in these fields and provides important support for the smooth progress and safe operation of the project.

Product Introduction-Features

1. High strength: Since steel strands are made of multiple strands of steel wire, they have high tensile strength and compressive resistance and can withstand large tensile forces.
2. Wear and corrosion resistance: Steel strands are usually made of high-quality steel wires and are treated with anti-corrosion. They have good wear resistance and corrosion resistance and are suitable for various harsh working environments.
3. Flexibility: Although steel strands have high strength, they still have certain flexibility and bendability and can adapt to various complex engineering needs.
4. Reliability: The steel strands are made with exquisite craftsmanship and have a stable and reliable structure, which can ensure safe and reliable use under various working conditions.
5. Economic and practical: Steel strands are an economical and practical engineering material with low cost and long service life. They are one of the indispensable important materials in many projects.