Steel Wire Rods and Deformed Steel Rebar

These high-strength steel products include smooth wire rods and deformed steel bars. The deformed steel bars are ribbed to ensure better concrete adhesion in construction.

Product Overview

High-Strength Steel Reinforcement Solutions

This collection features premium steel wire rods and deformed steel rebar designed for versatile industrial and construction applications. The wire rods are supplied in a coiled, smooth format, making them ideal for precision drawing and forming processes. Meanwhile, the deformed steel bars are engineered with enhanced ribbed surfaces to ensure superior concrete adhesion, serving as essential reinforcement for structural integrity in building projects.

Product Features

Key Characteristics

- Coiled and smooth wire rod finish
- Ribbed surface for concrete adhesion
- High tensile strength
- Suitable for drawing and forming

Primary Applications

Construction Reinforcement • Metal Forming • Wire Drawing • Structural Engineering

Available Types	Steel Wire Rods, Deformed Steel Rebar