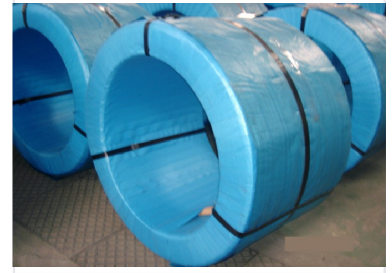


Pre-Stressed Concrete Steel Strand

High-strength pre-stressed concrete steel strands are used in construction to reinforce concrete structures. The strands have high tensile strength and are often coated for corrosion resistance.



Product Overview

High-Strength Reinforcement Solution

These pre-stressed concrete steel strands are engineered for demanding construction environments, providing exceptional tensile strength for structural reinforcement. Designed for long-term durability, they are often treated with corrosion-resistant coatings to ensure longevity in critical infrastructure. They are supplied in secure, coiled formats to facilitate safe handling and efficient transportation to project sites.

Key Features

Primary Applications	Bridges, Commercial Buildings, Large-scale Infrastructure, Concrete Reinforcement
Packaging Format	Coiled, wrapped in protective material and secured with bands

Performance Characteristics

Performance Metrics

1 Grade High Tensile Strength	
Corrosion Resistant	Yes