

Prestressed Concrete Reinforcement Steel Wire

High-tensile prestressed steel wire designed for concrete reinforcement. The surface finish is optimized for bonding with concrete and supplied in coils ready for cutting and placement.



Product Overview

High-Tensile Reinforcement Solutions

This prestressed concrete reinforcement steel wire is engineered for high-performance structural applications, including precast concrete elements and bridge construction. It features exceptional tensile strength and optimized ductility to meet exacting standards for load-bearing capacity. The wire surface is specially finished to ensure superior bonding with concrete, enhancing the structural integrity of the final build.

Technical Properties

| | |
|-------------------------|---|
| Primary Applications | Precast Concrete, Bridge Construction, Structural Reinforcement |
| Surface Characteristics | Optimized for concrete bonding |

Logistics and Supply

| | |
|---------------|--|
| Supply Format | Coils, ready for cutting and placement |
|---------------|--|