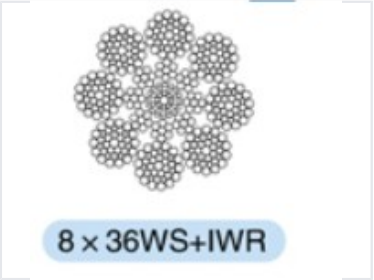


8x36WS+IWR Linear Contact Lay Wire Rope

This high-strength linear contact lay wire rope is constructed with an 8x36WS+IWR configuration. It features a Warrington-Seale (WS) strand construction for enhanced flexibility and an Independent Wire Rope core (IWR) for superior stability under heavy loads.



Product Overview

High-Strength Linear Contact Lay Wire Rope

The 8x36WS+IWR Linear Contact Lay Wire Rope is engineered for demanding industrial applications requiring exceptional durability and load-bearing capacity. Featuring a Warrington-Seale (WS) strand construction, this rope offers enhanced flexibility and superior fatigue resistance compared to standard configurations. The Independent Wire Rope (IWR) core provides critical support and stability under heavy loads, making it an ideal solution for cranes, hoists, and winches.

Technical Specifications

Construction	8x36WS+IWR
Core Type	Independent Wire Rope Core (IWR)
Strand Pattern	Warrington-Seale (WS)

Key Features

Performance Benefits	High Breaking Strength, Fatigue Resistance, Enhanced Flexibility, Heavy Load Stability
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Applications

Primary Applications

- Cranes
- Hoists
- Winches