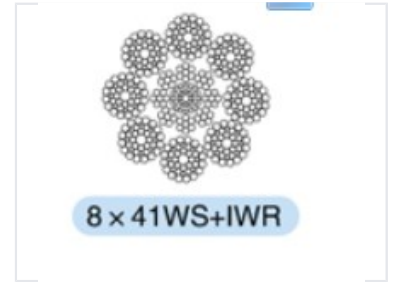


8x41WS+IWR Linear Contact Lay Wire Rope

This high-strength linear contact lay wire rope features an 8x41WS+IWR construction. It is designed for demanding applications requiring superior flexibility and fatigue resistance, making it ideal for cranes and hoists.



Product Overview

High-Performance Linear Contact Lay Wire Rope

The 8x41WS+IWR wire rope is engineered for demanding lifting applications that require a balance of superior flexibility and high fatigue resistance. Featuring an advanced Warrington Seale (WS) construction with 8 outer strands and an independent wire rope core (IWR), this design ensures excellent load-bearing capacity. It is specifically optimized for use in cranes, hoists, and heavy-duty lifting equipment, offering reduced wear and extended service life in rigorous operational environments.

Technical Construction

Construction	8x41WS+IWR
Strand Configuration	8 outer strands with 41 wires each
Core Type	Independent Wire Rope Core (IWR)

Application & Features

Recommended Applications

- Cranes
- Hoists
- Heavy-duty lifting equipment

Key Features	High Strength, Linear Contact Lay, Fatigue Resistant, Flexible
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