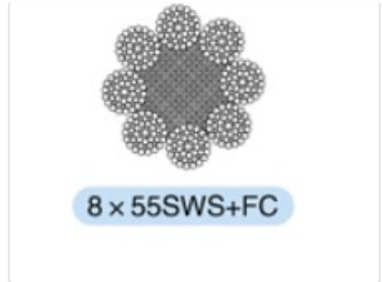


8x55SWS+FC Linear Contact Lay Wire Rope

This high-strength linear contact lay wire rope has an 8x55SWS+FC construction. The rope is suitable for lifting, hoisting, and rigging operations in industrial and marine environments.



Product Overview

High-Performance Linear Contact Lay Wire Rope

The 8x55SWS+FC wire rope is engineered for demanding industrial and marine applications that require a balance of high strength, flexibility, and longevity. Featuring a linear contact lay construction, this rope minimizes internal friction and wear, significantly extending its service life. The integrated fiber core (FC) enhances elasticity and shock absorption, making it an ideal choice for critical lifting, hoisting, and rigging operations.

Technical Construction

Construction	8x55SWS+FC
Core Type	Fiber Core (FC)
Key Features	Linear Contact Lay, High Strength, Shock Absorption, Elastic

Applications

Recommended Applications

- Lifting
- Hoisting
- Rigging
- Industrial Operations
- Marine Environments