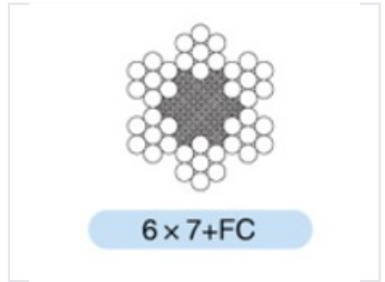


# 6x7 Linear Contact Lay Wire Rope with Fiber Core

This 6x7 linear contact lay wire rope is designed for flexibility and moderate abrasion resistance. Its fiber core provides internal lubrication and enhances the rope's flexibility, making it suitable for hoisting and rigging.



## Product Overview

### 6x7 Linear Contact Lay Wire Rope

The 6x7 Linear Contact Lay Wire Rope with a Fiber Core (FC) is engineered for applications where flexibility and moderate abrasion resistance are paramount. Featuring a construction of six strands with seven wires each, this rope offers an optimal balance between strength and pliability. The integrated fiber core not only enhances the rope's flexibility but also facilitates internal lubrication, making it an ideal choice for hoisting, rigging, and general engineering tasks where resistance to bending fatigue is critical.

## Technical Specifications

Construction	6x7+FC (Six strands, seven wires per strand, fiber core)
Core Material	Fiber Core (FC)

## Key Features

### Key Benefits

- High flexibility
- Moderate abrasion resistance
- Excellent bending fatigue resistance
- Internal lubrication support via fiber core

## Applications

Recommended Applications	Hoisting, Rigging, General Engineering
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