

Cable Laid Steel Wire Rope Sling

This steel wire rope sling is constructed from multiple strands of steel wire for strength. The flexible design of this sling allows it to conform to different load shapes.



Product Overview

High-Performance Steel Wire Rope Slings

These cable laid wire rope slings are engineered for high-strength lifting applications in demanding industrial, construction, and marine environments. Constructed from premium multi-strand steel, they offer exceptional durability, abrasion resistance, and the flexibility needed to conform to various load shapes. Designed for reliability, these slings provide a secure connection for heavy-duty lifting operations.

Suitable Environments

Industrial • Construction • Marine

Configuration Options

Available Configurations

Single Leg, 2 Leg Bridle, 3 Leg Bridle, 4 Leg Bridle, Cable Laid, Large Braid

Hardware & Attachments

Common Attachments

- Standard Eye
- Thimble
- Sliding Choker Hook
- Hoist Hook