WIRE ROPE > 6X37 GALVANIZED WIRE ROPE

# 7/8" 6x37 Galvanized Wire Rope - EIPS IWRC | 500' Coil

SKU: LF78EIG637-500FT Item weight: 710 lbs

| BREAK STRENGTH | GRADE | LENGTH |
|---|---|---|
| 39.8 tons / 79,600 lbs. | EIPS | 500' |

## SPECIFICATIONS

| | |
|---|---|
| **SKU** | LF78EIG637-500FT |
| **Assembly Break Strength** | 39.8 tons / 79,600 lbs. |
| **Rated for Overhead Lifting** | Yes |
| **Grade** | EIPS |
| **Wire Rope Diameter** | 7/8" |
| **Length** | 500' |
| **Wire Rope Class** | 6x37 |
| **Rope Construction** | 6x36 |
| **Core** | IWRC |
| **Finish** | Galvanized |
| **Product Weight** | 710 lbs. |
| **Weight Per Foot** | 1.42 lbs. |
| **Standards** | Meets all dimensional and strength requirements of Federal Specification RR-W-410 (latest revision) and ASTM A1023 |
| **Additional Info** | Right Hand Regular Lay |


Specifications are for reference and may change without notice. Always follow the ratings marked on the product itself. Generated Nov 3, 2026.

## SAFETY INFORMATION

- Never exceed the Working Load Limit (WLL). The WLL is the maximum load the product is rated to handle in service.
- Inspect before every use. Remove from service if cut, worn, abraded, stretched, cracked, bent, corroded, heat-damaged or missing its identification tag or marking.
- Protect webbing, rope and chain from sharp edges and corners with edge protection.
- Cargo securement on commercial vehicles must meet FMCSA 49 CFR Part 393, Subpart I (aggregate WLL and minimum tie-down rules).

**Current price & availability: heavyhaulrigging.com/p/7-8-6x37-galvanized-wire-rope-eips-iwrc-500-coil**



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