WIRE ROPE > 6X37 GALVANIZED WIRE ROPE

1/2" 6x37 Galvanized Wire Rope - EIPS IWRC | 250' Coil

SKU: LF12EIG637-250FT Item weight: 115 lbs

BREAK STRENGTH	GRADE	LENGTH
13.3 tons / 26,600 lbs.	EIPS	250'

SPECIFICATIONS

SKU	LF12EIG637-250FT
Assembly Break Strength	13.3 tons / 26,600 lbs.
Rated for Overhead Lifting	Yes
Grade	EIPS
Wire Rope Diameter	1/2"
Length	250'
Wire Rope Class	6x37
Rope Construction	6x36
Core	IWRC
Finish	Galvanized
Product Weight	115 lbs.
Weight Per Foot	0.46 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 13, 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/1-2-6x37-galvanized-wire-rope-eips-iwrc-250-coil

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