

SPLICED SINGLE EYE MULTI-WEAVE GRIP

⚠️ WARNING

Cancer and Reproductive Harm: www.P65Warnings.ca.gov



KEY FEATURES

- ✓ Hand-spliced eye for maximum flexibility over sheaves and capstans
- ✓ Designed for overhead line stringing and high-tension pulls
- ✓ Graduated braid construction to match load distribution
- ✓ High grip strength with consistent slip resistance

Flexible eye design for smooth, high-tension overhead stringing

Designed for overhead line stringing where flexibility matters, the Spliced Single Eye Multi Weave Grip moves cleanly over traction sheaves, capstan heads, and back-tension brakes. The hand-spliced eye eliminates the rigidity of a pressed ferrule, allowing the grip to maintain its shape and strength while navigating tighter radii and demanding setups.

Built for higher-load overhead applications, the cable pulling sock uses a graduated multi-section braid to match how load is distributed in the field. This construction builds holding power where it's needed while maintaining the flexibility required to keep jobs moving. The result is a cable pulling stocking that handles tension with confidence and passes smoothly through the system without compromise.



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