

Wire Rope Sling, Sling Leg: 2 leg, Sling Length: 5 feet, Wire Rope Diameter: 3/4", Sling Ends: Bolt Anchor Shackle

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- Wire Rope Diameter 3/4 in.
- Terminal Fittings Thimble-to-Screw Pin Anchor Shackle
- Sling Legs 2
- Sling Length 5-Fee
- 60° Basket Rated Capacity 9.7 Ton
- 45° Basket Rated Capacity 7.9 Ton
- 30° Basket Rated Capacity 5.6 Ton

Alloy Oblong Master Link Specs:

- Diameter 1-1/4 inch
- Weight 12 Pounds
- Opening Width 5.5 inches
- Opening Length 9.5 inches

Safety Compliance:

- OSHA: Sling Safety, Title 29 Code of Federal Regulations, Part 1910.184
- ISO 8792:1986, Wire Rope Slings -- Safety criteria and inspection procedures for use
- ISO 7531:1987, Wire rope slings for general purposes -- Characteristics and specifications
- ASME B30.9-2018 Standards for Slings

FEATURES

- THIMBLE AND SCREW PIN ANCHOR SHACKLE Ideal for Pick and Place installations due to the ease which the pin can be removed or secured.
- FLEMISH EYE SPLICED SWAGING The sling ends are mechanically formed allowing for larger load capacities. Loops are secured with a forged metal sleeve over the spliced area along with heavy-duty thimbles to protect the ends of the sling.
- DOUBLE TAGGED FOR SAFETY Two tags are used on HSI slings to identify WLL (Working Load Limits). Riggers can reference critical information for safe sling application and OSHA compliance.
- GREATER WEAR RESISTANCE A 6 x 25 IWRC (Independent Wire Rope Core) classification for wire rope slings offer large outer wires that provide a balance between fatigue and wear resistance.
- AMERICAN MADE RIGGING Hanes Supply, Inc. is proud to be the industry-leading USA based manufacturer of hoisting solutions for industrial construction and building projects since 1930. All slings are manufactured in a certified ISO 9001: 2015 facility.



Wire Rope Sling, Sling Leg: 2 leg, Sling Length: 20 feet, Wire Rope Diameter: 7/8", Sling Ends: Flemish Loop

- Wire Rope Diameter 7/8 in.
- Terminal Fittings Thimble-to-Thimble
- Sling Legs 2
- Sling Length 20-Feet
- 60° Basket Rated Capacity 13 Ton
- 45° Basket Rated Capacity 11 Ton
- 30° Basket Rated Capacity 7.6 Ton

Alloy Oblong Master Link Specs:

- Diameter 1-1/4 inch
- Weight 12 Pounds
- Opening Width 5.5 inches
- Opening Length 9.5 inches

Safety Compliance:

- OSHA: Sling Safety, Title 29 Code of Federal Regulations, Part 1910.184
- ISO 8792:1986, Wire Rope Bridle Slings -- Safety criteria and inspection procedures for use
- ISO 7531:1987, Wire Rope Bridle Slings for general purposes -- Characteristics and specifications
- ASME B30.9-2018 Standards for Slings
 FEATURES
 - THIMBLE AND THIMBLE Both ends are protected from wear and tear with heavy-duty thimble protection, extending the working life of the sling.
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Wire Rope Sling, Sling Leg: 2 leg, Sling Length: 10 feet, Wire Rope Diameter: 7/8", Sling Ends: Flemish Loop

- Wire Rope Diameter 7/8 in.
- Terminal Fittings Thimble-to-Thimble
- Sling Legs 2
- Sling Length 10-Feet
- 60° Basket Rated Capacity 13 Ton
- 45° Basket Rated Capacity 11 Ton
- 30° Basket Rated Capacity 7.6 Ton

Alloy Oblong Master Link Specs:

- Diameter 1-1/4 inch
- Weight 12 Pounds
- Opening Width 5.5 inches
- Opening Length 9.5 inches

Safety Compliance:

- OSHA: Sling Safety, Title 29 Code of Federal Regulations, Part 1910.184
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