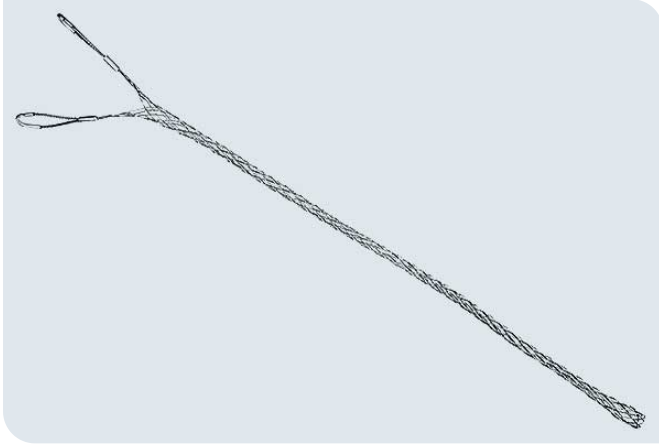


HEAVY DUTY SUPPORT SOCKS – DOUBLE EYE

WARNING

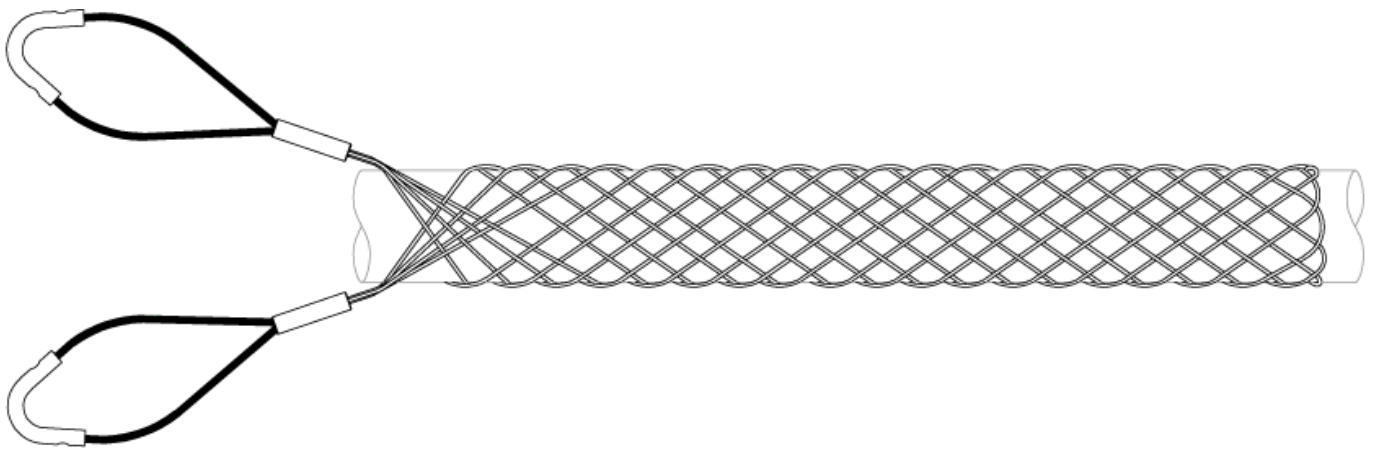
Cancer and Reproductive Harm: www.p65warnings.ca.gov



KEY FEATURES

- ✓ Made from stainless steel wire
- ✓ Designed for heavier cables
- ✓ Can support multiple cables in a bundle

Heavy Duty support socks made from stainless steel are perfect for supporting heavier cable, conduit or any other cylindrical object. Often used by Utilities and Contractors to support cables transitioning from overhead to underground. One may support multiple cables in one sock. The overall diameter of the cable bundle should fit within the listed range.



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HEAVY DUTY SUPPORT SOCKS – DOUBLE EYE

Slingco Part No.	Range (mm)	Range (in)	Approx. Break Load (kg)	Approx. Break Load (lb)	Lattice Length (mm)	Lattice Length (in)	Material	Lattice Material
ZCS3057	13 - 16	0.50 - 0.63	621	1,370	277	10.9	316 SS	316 SS
ZCS3058	16 - 19	0.63 - 0.75	944	2,080	258	10.2	316 SS	316 SS
ZCS3059	19 - 25	0.75 - 1.00	944	2,080	346	13.6	316 SS	316 SS
ZCS7136	25 - 32	1.00 - 1.25	1,211	2,670	559	22	316 SS	316 SS
ZCS7137	31 - 38	1.25 - 1.50	2,037	4,490	640	25.2	316 SS	316 SS
ZCS7138	38 - 44	1.50 - 1.75	2,037	4,490	686	27	316 SS	316 SS
ZCS7139	44 - 50	1.75 - 2.00	2,268	5,000	782	31	316 SS	316 SS
ZCS7140	50 - 63	2.00 - 2.50	4,056	8,940	711	28	316 SS	316 SS
ZCS7141	63 - 76	2.50 - 3.00	4,056	8,940	762	30	316 SS	316 SS
ZCS7142	76 - 89	3.00 - 3.50	5,445	12,000	864	34	316 SS	316 SS
ZCS7143	89 - 102	3.50 - 4.00	5,445	12,000	965	38	316 SS	316 SS
ZCS7144	102 - 114	4.00 - 4.50	5,445	12,000	1075	42	316SS	316SS
ZCS7145	114 - 127	4.50 - 5.00	5,445	12,000	1067	42	316SS	316SS

Dimensions

The figures shown are indicative only. Fully dimensioned data-sheets are available on request. Nominal figures/actuals are as per data-sheet with tolerances of +/- 10%. Please contact us if you have any questions.

Range dimension overlaps

If the cable, rope or hose you have lies where ranges overlap, e.g. 1" when sizing is 0.5-1.00 and 1.00-1.5 we recommend that you select your cable grip to achieve break load first. If tensile strengths are equal or both adequate, choose the smaller of the two. Please contact us if you have any questions.

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