

MARINE CABLE SOCKS - LACE UP

⚠ WARNING

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



KEY FEATURES

- ✓ Bespoke design available
- ✓ Single, double, triple and quadruple weave depending upon requirement
- ✓ Thimble eye optional

These speciality cable socks, also called chinese fingers, are extremely heavy duty and suitable for large underwater pulling applications, plus others within the oil and gas industry. Galvanised steel construction for heavy duty pulling such as array, export, umbilicals and other underwater cable installations. Sizes cover cables ranging from 3.5" to over 14" diameters. Manufactured to order.

Slingco Part No. FLEX Eye	Slingco Part No. THIMBLE Eye	Range (mm)	Range (in)	Lattice Length (mm)	Lattice Length (in)	Lattice Material	Approx. Break Load (kg)	Approx. Break Load (lb)
ZCS12760	ZCS12760-THI	90 - 125	3.5 - 5	2,000	78.75	Galv	50,000	110,230
ZCS3545	ZCS3545-THI	102 - 127	4 - 5	2,005	78.75	Galv	48,000	105,822
ZCS12761	ZCS12761-THI	110 - 145	4.3 - 5.7	2,500	98.5	Galv	50,000	110,230
ZCS3546	ZCS3546-THI	127 - 152	5 - 6	1,821	71.7	Galv	48,000	105,822
ZCS12762	ZCS12762-THI	130 - 172	5.1 - 6.7	3,000	118	Galv	70,000	154,300
ZCS3547	ZCS3547-THI	152 - 203	6 - 8	1,678	66	Galv	48,000	105,822
ZCS12763	ZCS12763-THI	155 - 210	6.1 - 8.25	3,000	118	Galv	70,000	154,300
ZCS12764	ZCS12764-THI	195 - 250	7.67 - 9.8	3,000	118	Galv	90,000	198,000
ZCS3548		203 - 255	8 - 10	2,047	80.5	Galv	60,000	132,277
	ZCS3548-THI	203 - 255	8 - 10	2,500	98.5	Galv	60,000	132,277
ZCS12765	ZCS12765-THI	235 - 285	9.25 - 11.22	3,000	118	Galv	90,000	198,000
ZCS3549		255 - 305	10 - 12	1,945	76.5	Galv	60,000	132,277
	ZCS3549-THI	255 - 305	10 - 12	2,500	98.5	Galv	60,000	132,277
ZCS3550	ZCS3550-THI	305 - 355	12 - 14	3,006	118.35	Galv	60,000	132,277

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.



GET IN TOUCH

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