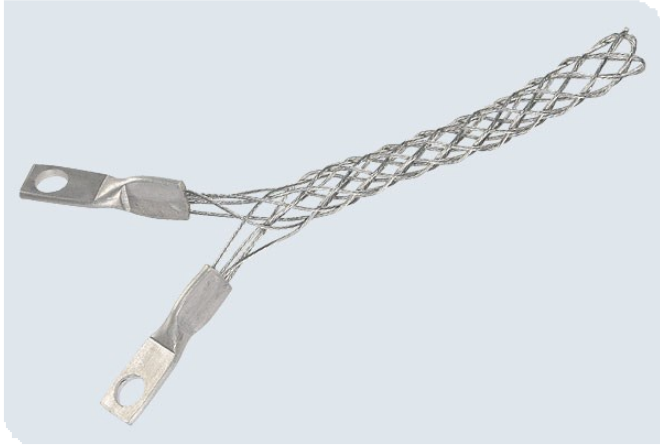


# I-GRIP STRAIN RELIEF

## **⚠ WARNING**

Cancer and Reproductive Harm: [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



## KEY FEATURES



- ✓ Two eye connectors on grip
- ✓ Galvanised wire with aluminium connectors
- ✓ Designed for use with cord clamps/plugs

Strain Relief mesh sock with crimped eye connectors for easy attachment to cord clamps. Eye connectors allow for attachment with screws for secure placement and hold. Made of galvanized wire these socks come in a variety of cable ranges. When installed relieves strain from bend angle and secures cord from pull out potential. Connectors made of aluminum.

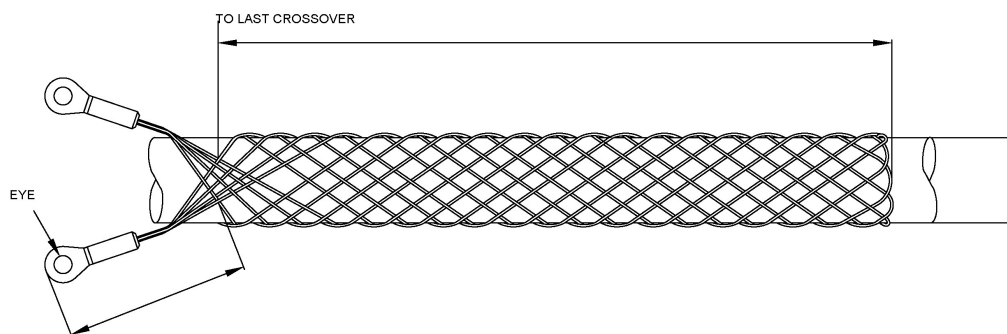


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# I-GRIP STRAIN RELIEF



Slingco Part No.	Size Range (in)	Size Range (mm)	Mesh Length (in)	Mesh Length (mm)	Eye Opening (in)	Eye Opening (mm)	Approx. Break Load (lb)	Approx. Break Load (kg)
ZCS8527	0.22 - 0.32	5.6 - 8.1	4.5	114.3	0.32	8.1	100	45.36
ZCS8513	0.30 - 0.43	7.62 - 11	4.5	114.3	0.32	8.1	180	81.64
ZCS8514	0.40 - 0.56	10 - 14	5	127	0.32	8.1	180	81.64
ZCS8515	0.52 - 0.73	13.2 - 19	6.5	157.5	0.32	8.1	450	204
ZCS8516	0.70 - 0.85	18 - 22	8.5	216	0.32	8.1	600	272
ZCS8517	0.82 - 1.00	21 - 25	8.5	216	0.32	8.1	600	272
ZCS8518	0.94 - 1.25	24 - 32	11.75	298.5	0.32	8.1	600	272
ZCS11560	1.75 - 2.0	44.45 - 50.8	11.75	298.5	0.25	6.3	600	272

This information is for marketing purposes only. The details contained herein is presented as general information and no representation or warranty is expressly or impliedly given as to its accuracy, completeness or correctness. It does not constitute part of a legal offer or contract. For technical specifications, please contact Slingco Australia Pty. Ltd

## 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.



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# I-GRIP STRAIN RELIEF

**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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