

# EXTENDED THIMBLE EYE HEAVY DUTY STAINLESS STEEL CABLE GRIPS

## ⚠️ WARNING

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



## KEY FEATURES

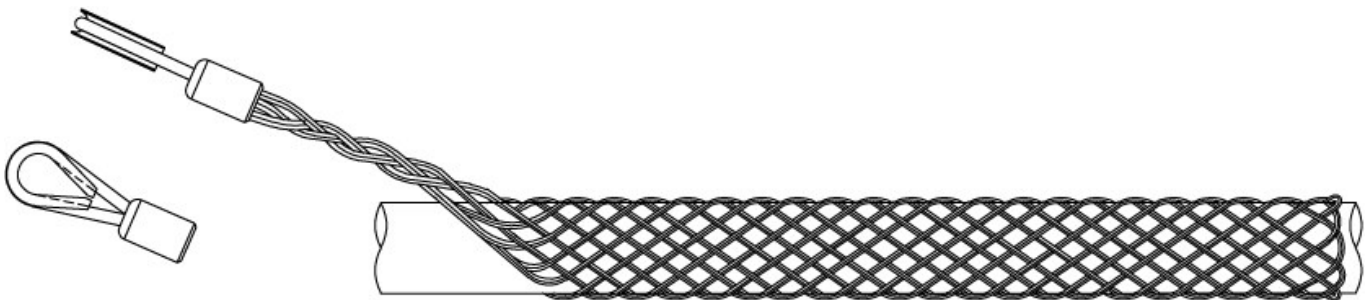
- ✓ Designed for minimal contact with the actual cable
- ✓ High working loads and cable support.
- ✓ Manufactured from 316 Stainless Steel
- ✓ Extended reinforced fleeting eye
- ✓ Rounded copper ferrules.
- ✓ Bespoke design option available

Slingco has developed a range of cable grips tailored for the renewable energy sector for use in:

- Cable installation – on-shore and off-shore
- Cable support inside wind turbines
- Cable management

For wind turbines, special features have been adapted to allow for minimal contact with the actual cable while still allowing excellent working loads and cable support.

The Slingco Wind Turbine Support Grip is manufactured from 316 Stainless Steel, has an extended fleeting thimble eye and provides cable support and control inside the wind turbine. It features rounded copper ferrules and offers reduced cable contact for high vibration environments. Custom grips can be adapted to meet any requirement.



## GET IN TOUCH

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Slingco Part No.	Range (mm)	Range (in)	Lattice Length (mm)	Lattice Length (in)	Eye Extension Length (mm)	Eye Extension Length (in)	Approx. Break Load (kg)	Approx. Break Load (lb)
ZCS2870	10 - 15	0.39 - 0.60	500	20	350	20	1,040	2,295
ZCS2871	15 - 20	0.60 - 0.80	500	20	350	20	1,315	2,903
ZCS2872	20 - 25	0.80 - 0.99	500	20	350	20	2,082	4,590
ZCS2873	25 - 30	1.0 - 1.19	500	20	350	20	2,480	5,468
ZCS2874	30 - 40	1.20 - 1.58	500	20	350	20	3,582	7,898

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## 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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