

ND – NON-METALLIC (ARAMID) DOUBLE EYE CABLE GRIPS

⚠️ WARNING

Cancer and Reproductive Harm: www.P65Warnings.ca.gov



KEY FEATURES

- ✓ Continuous weave configuration
- ✓ No fraying wires
- ✓ Lighter and safer to handle
- ✓ Longer Life

Ideal for fiber optic applications, offshore or for a multitude of uses in the electrical industry; dramatically improved weight to break ratio. Slingco's non-metallic pulling grips are made of a high-strength, non-metallic aramid fiber, with UV protective coating; they are suitable for pulling both single cable and cable bundles. These woven mesh grips offer a non-metallic alternative to steel. Non-metallic material is easy to work with even without gloves.

Double Eye Single Weave Non-Metallic Grip

Slingco Part No.	Range (mm)	Range (in)	Lattice Length (mm)	Lattice Length (in)	Approx. Break Load (kg)	Approx. Break Load (lb)
ZCS1148	10 - 20	0.38 - 0.75	552	22	1,115	2,460
ZCS1176	20 - 30	0.75 - 1.25	523	21	1,620	3,580
ZCS2922	25 - 38	1.00 - 1.50	573	23	1,620	3,580
ZCS1177	30 - 40	1.25 - 1.50	642	25	2,230	4,920
ZCS1178	40 - 50	1.50 - 2.00	487	19	2,640	5,820

Double Eye Double Weave Non-Metallic Grip

Slingco Part No.	Range (mm)	Range (in)	Lattice Length (mm)	Lattice Length (in)	Approx. Break Load (kg)	Approx. Break Load (lb)
ZCS1182	30 - 40	1.25 - 1.50	642	25	4,472	9,860
ZCS1183	40 - 50	1.50 - 2.00	667	26	5389	11,880
ZCS1184	50 - 65	2.00 - 2.50	636	25	7,212	15,900
ZCS1185	65 - 76	2.50 - 3.00	762	30	7,212	15,900
ZCS1186	76 - 102	3.00 - 4.00	800	32	7,212	15,900
ZCS3813	102 - 127	4.00 - 5.00	1,540	61	7,212	15,900

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GET IN TOUCH

- ☎ 1 888 685 9478
- ✉ sales@slingcoamerica.com

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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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