

SERVICE DROP GRIPS

WARNING

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



KEY FEATURES

- ✓ Support cables in manufacturing, industrial and open space environments
- ✓ Extended eye makes facilitates installation at connection points
- ✓ Available in Galvanised or 304 Stainless Steel wire

Use these grips to support cables in manufacturing, industrial and open space environments. The extended eye allows for easy installation and hanging from conveniently placed connection points. Also great for control room and wire to rack applications.



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 sales@slingco.com

SERVICE DROP GRIPS

Slingco Part No.	Range (mm)	Range (in)	Wire Material	Eye Length (mm)	Eye length (in)	Approx. Break Load (kg)	Approx. Break Load (lb)
ZCS7684	5.6 - 8.1	0.22 - 0.32	Galvanised	229	9	499	1,100
ZCS7685	7.6 - 10.9	0.30 - 0.43	Galvanised	229	9	499	1,100
ZCS7686	10.4 - 14.2	0.41 - 0.56	Galvanised	229	9	499	1,100
ZCS7687	13.5 - 18.5	0.53 - 0.73	Galvanised	229	9	499	1,100
ZCS7688	17.8 - 21.6	0.70 - 0.85	Galvanised	229	9	861	1,900
ZCS7689	20.8 - 25.4	0.82 - 1.00	Galvanised	229	9	861	1,900
ZCS7690	24.4 - 31.7	0.96 - 1.25	Galvanised	178	7	861	1,900
ZCS09733	5.6 - 8.1	0.22 - 0.32	304 Stainless Steel	229	9	294	650
ZCS09734	7.6 - 10.9	0.30 - 0.43	304 Stainless Steel	229	9	499	1,100
ZCS09735	10.4 - 14.2	0.41 - 0.56	304 Stainless Steel	229	9	499	1,100
ZCS09736	13.5 - 18.5	0.53 - 0.73	304 Stainless Steel	229	9	499	1,100
ZCS09737	17.8 - 21.6	0.70 - 0.85	304 Stainless Steel	229	9	861	1,900
ZCS09738	20.8 - 25.4	0.82 - 1.00	304 Stainless Steel	229	9	861	1,900
ZCS09739	24.4 - 31.7	0.96 - 1.25	304 Stainless Steel	178	7	861	1,900

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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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