

SAFETY SPRING

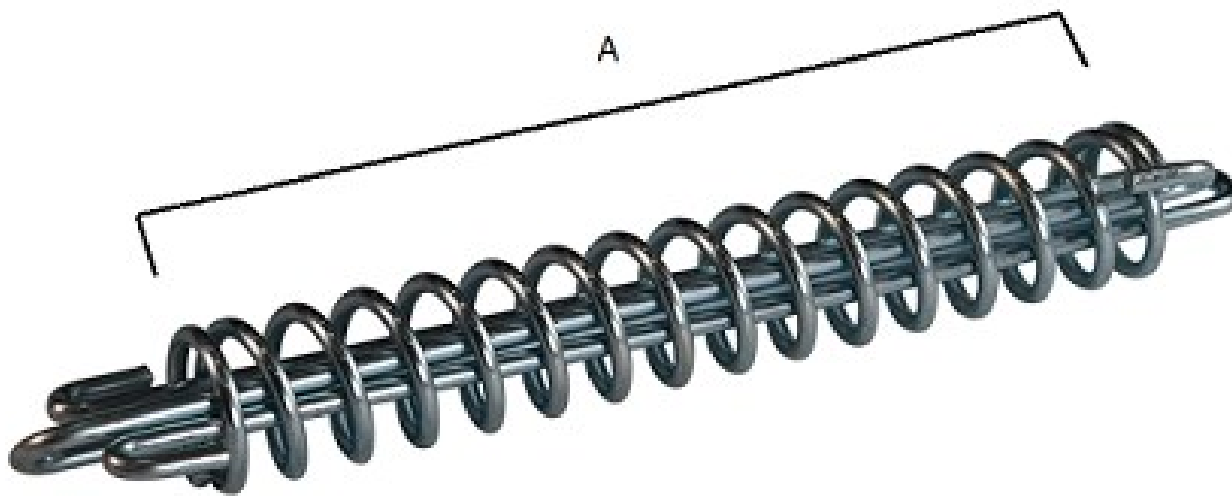


KEY FEATURES

- ✓ Two working load strengths: 40 lbs & 80 lbs
- ✓ Spring compresses to relieve strain

Support the dead weight of cables. Used in conjunction with support, service or bus drop grips. These safety springs relieve strain by dampening pull vibrations. Available in two working load strengths. The safety spring helps prevent pull outs. Avoid downtime and accidents from disconnected cables.

May be used with any support grips. Attach grip eye to bottom of spring.



Safety Springs for Use with Support Grips

Slingco Part No.	Working Load (lb)	Diameter (in)	Spring Length "A" (in)
ZCS8560	40	0.75	6.1
ZCS8561	80	1	6.1

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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 +/-5%. 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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