

# LIGHT DUTY BANDING TOOL

## ⚠️ WARNING

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



## KEY FEATURES

- ✓ For utility and light duty poles
- ✓ Built in cutter
- ✓ PVC coated Handles for comfort
- ✓ Drop forged construction

### For utility pole and other light-duty pole banding applications.

Featuring a built-in cutter with a PVC-coated handle for comfort and a sliding block assembly with spring-loaded lever. Operates on band widths 1/4" to 3/4" and thicknesses up to 0.030".

Use the Slingco 3/4"-wide 201 Stainless Steel or 1/2" 316 Stainless Steel banding to secure cables and other items to utility poles, light stands or other structures. The Light Duty Banding Tool allows you to easily tighten and secure any length band loop.

Slingco offers rolls of 3/4"-wide and 1/2" -wide banding material in 100-foot lengths. These 100-foot band rolls come in two convenient packages – standard stack-and-store cardboard packaging or an easy to carry plastic tote.

The buckles are used to secure the banding.

Slingco Part No.	Description
CPC8748	Standard punch-style banding tool.

Slingco part no.	Width (in)	Material	Thickness (in)	Avg. break strength (lb)	Pack quantity	Weight (lb)
CPC8743	3/4	201 Stainless	0.030	2,250	100' roll - Cardboard Box	7.7
CPC8744	3/4	201 Stainless	0.030	2,250	100' roll - Red Plastic Tote	7.7
CPC08325	1/2	316 Stainless	0.030	1,200	100' roll - Cardboard Box	5.1
CPC08326	1/2	316 Stainless	0.030	1,200	100' roll - Blue Plastic Tote	5.9

Slingco Part No.	Width (in)	Pack quantity	Weight (lb)
CPC8746	3/4	100/Box	3.7
CPC08327	1/2	100/Box	2.5

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## GET IN TOUCH

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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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