

STAPLES

⚠ WARNING

Cancer and Reproductive Harm: www.p65warnings.ca.gov



KEY FEATURES

- ✓ 2" x 9/16" x 0.25" Galvanised bonding wire staple with TVI insulator for use with #4 CU wire
- ✓ 1.5" x 1/4" x 0.148" barbed wood staple with TVI insulator for use with #6, #8 & #10 solid CU wire
- ✓ Securely hold grounding and bonding wires
- ✓ Insulated inserts
- ✓ Barbed and non-barbed styles

Slingco Staples are used to securely hold grounding and bonding wires while insulating the wire from the staple. The insulation minimizes TV and Radio Frequency Interference by preventing sparks. The insulator ensures that current cannot flow into the staple that could cause fires on the pole. The insulator also acts as a barrier to corrosion caused by contact with ground wires.

Slingco Part No.	Description	For Use With Wire
ZMI6326	1.5" x 1/4" x 0.148" Galvanized barbed wood staple with TVI insulator	#6, #8 & #10 solid CU wire
ZMI6327	2" x 9/16" x 0.25" Galvanized bonding wire staple with TVI insulator	#4 CU wire

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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