

ISOLATING LINK AND SPIRAL LINK STICKS

⚠ WARNING

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



KEY FEATURES

- ✓ Added protection when used properly with strap hoists on energised lines
- ✓ Compatible with most hoists
- ✓ Tested to ASTM F711 standards
- ✓ Isolating link sticks come standard with swivel eye and choice of standard or hot stick operated hook
- ✓ Designed for quick connection and easy handling
- ✓ Rugged, utility-grade construction

Slingco's Isolating Link and Spiral Link Sticks provide enhanced electrical isolation when used with strap hoists on primary voltage lines. Built tough for utility crews, they're a reliable safeguard for energised work zones.

Slingco's **Isolating Link Sticks** are available in 6 inch (152.5 mm) and 12 inch (305 mm) lengths, each isolating link comes equipped with a swivel eye on one end and your choice of a standard hook or a hot stick operated hook, ensuring compatibility with various jobsite requirements.

Slingco's **Spiral Link Stick** has 12" (305 mm) of fiberglass and is 24" (610 mm) overall. It comes equipped with a swivel eye on one end and a spiral hook on the other.

Slingco Part No.	Description	Fiberglass length in (mm)	Working load limit lb (kg)
HLT13431-6	Isolating Link w/ Standard Hook & Swivel End (6")	6" (152.5)	4,000 (1,814)
HLT13431-12	Isolating Link w/ Standard Hook & Swivel End (12")	12" (305)	4,000 (1,814)
HLT13432-6	Isolating Link w/ Hot Stick Operated Hook & Swivel End (6")	6" (152.5)	4,000 (1,814)
HLT13432-12	Isolating Link w/ Hot Stick Operated Hook & Swivel End (12")	12" (305)	4,000 (1,814)
HLT13433	Spiral Link Stick (24")	12" (305)	2,000 (907)

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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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