

TRANSFORMER GIN

WARNING

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



KEY FEATURES

- ✓ Made of Ductile Iron
- ✓ Safe for use up to 1,900 lb
- ✓ Installs over 3-3/4" x 4-3/4" cross arms for more versatility
- ✓ Available in Chain Binder and Ratchet Strap configurations

Slingco Transformer Gins facilitate rapid attachment to poles and can be seamlessly installed over 3-3/4" x 4-3/4" (95.25 x 120.65 mm) cross arms, providing flexibility for installation at any point on the pole.

Constructed from durable ductile iron, these gins ensure long-lasting performance and contribute to a safer work environment with a working load limit of 1,900 lb (861.8 kg).

Additionally, the transformer gin is available in both chain binder and ratchet strap versions to meet diverse operational needs.

Slingco Part No.	Slingco Part No.	Weight (kg)	Weight (lb)	Working Load Limit (WLL)* (kg)	Working Load Limit (WLL)* (lb)	Eye Offset from Pole OD (mm)	Eye Offset from Pole OD (in)
ITP15768 (Chain Binder)	ITP15768 (Chain Binder)	5.36	11.82	861.8	1,900	270	10.63
ITP15769 (Ratchet Strap)	ITP15769 (Ratchet Strap)	4.41	9.72	861.8	1,900	270	10.63

* The working load limit represents the maximum load that should be applied to the product under any circumstances. The limit is determined based on the load being evenly distributed in a straight-line pull. The user must set a working load limit for each use. Many factors should be considered including but not limited to, the load, speed, acceleration, rope length, shock, wear, the condition of all equipment, and the risk to people and/or property if any component breaks.

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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GET IN TOUCH

☎ 01706 855 558

✉ sales@slingco.com

Slingco Ltd, Gateway Business Park, New Hall Hey Road, Rawtenstall, BB4 6JG t: 01706 855558
Slingco America Inc, 3100 Jonquil Drive SE, Smyrna, Georgia, 30080, USA t: 888 685 9478