
GUY STRAND AND EHS CABLE WIRE PULLING GRIPS

Widely used in the Power Utility and Communication fields to pull wire and cable.



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Sawtooth jaw profile ensures optimal grip strength on guy strand and EHS cables

- Spring helps maintain cable position in grip jaw
- Longer jaw increases surface area contact with cable, minimizing cable damage
- Designed to work with galvanized guy strand

0.22" to 0.55"
1684-5C



0.3" to 0.8"
1685-50C



0.18" to 0.6"
KT4500-5C



Cat. No.	Body Style	Nominal Guy Strand Sizes	Maximum Safe Load	Spring	Locking Handle	Jaw Length	Approx. Weight
1684-5C	Chicago	0.22" to 0.55"	8,000 lbs. (3,629 kg)	•	•	5" (13 cm)	6.25 lbs. (2.84 kg)
1685-50C	Parallel	0.3" to 0.8"	10,000 lbs. (4,536 kg)	•	—		7 lbs. (3.18 kg)
NEW KT45005C	Parallel	0.18" to 0.6"	5,000 lbs. (2,268 kg)	•	—	4" (10 cm)	3.8 lbs. (1.7 kg)

For Professionals
SINCE 1857™



See our complete line of Wire Pulling Grips
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Lincolnshire, IL 60069
96522 Rev. 01/21 B