



Chicago Grip w/Latch, Bare Conductors to 0.4-Inch



Klein Tools 1656 Series Chicago Grips have a round, smooth inside jaw contour making it perfect for work with stranded copper cables. These smooth jaws grip with maximum contact and are less likely to cause cable deformation. This grip also has a hot-line latch designed for placing a grip on a cable with a hot-line stick. The three notches in the hot-line latch adjust the balance of the grip to better match the direction of the cable sag. Grips are rigorously tested and pulled to rated load to ensure the highest quality and reliability.

Specifications

Type:	Chicago Grip	Application:	Wire Pulling
Overall Length:	12.5" (31.8 cm)	Overall Width:	2.13" (5.4 cm)
Material:	Steel	Cable Type:	Copper, ACSR, AAC
Cable Diameter:	0.2" to 0.4" (5.08 to 10.16 mm)	Hot Latch:	Y
Swing Latch:	N	Spring:	N
Locking Handle:	Y	Jaw Type:	Round
Teeth Type:	Smooth	Jaw Length:	4" (10.2 cm)
Maximum Safe Load:	4500 lb (2041 kg)	Weight:	3.15 lb (1.43 kg)