



Chicago Grip, Forged, Hot-Line, 0.20 to 0.40-Inch



The Klein S1656-20H Chicago Grip-with Hot-Line Latch for Bare Conductors is for both bare and insulated conductors. The Klein S1656-20H Chicago Grip-with Hot-Line Latch for Bare Conductors may be placed on wire with hot-line stick. When stick is removed, latch closes automatically to guard against grip accidentally disengaging from wire.

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:	Y
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)