



Parallel Jaw Grip with Hot Latch



This lightweight, compact grip pulls ACSR cable from 0.16 to 0.90-Inch (2.3 to 0.4 CM) in diameter. The round jaw provides maximum contact with the cable while minimizing deformation. The hot latch closes automatically to guard against the grip accidentally disengaging from wire.

Specifications

Type:	Chicago Grip	Application:	Wire Pulling
Special Features:	Hot Latch, Spring	Overall Length:	9.78" (24.8 cm)
Overall Height:	2.31" (5.9 cm)	Overall Width:	7.53" (19.1 cm)
Material:	Steel	Cable Type:	ACSR, AAC, Copper
Cable Diameter:	0.16" to 0.90" (4.06 to 22.86 mm)	Hot Latch:	Y
Swing Latch:	N	Spring:	Y
Locking Handle:	N	Jaw Type:	Round - Serrated
Jaw Length:	5" (12.7 cm)	Maximum Safe Load:	5000 lb (2268 kg)
Weight:	7.8 lb (3.5 kg)		