



# Grip for High Strength Cables 0.218-Inch



Designed for use on aluminum, copper, weatherproof coated wire, PVC covered conductors and messenger and guy strand. The Chicago style grip was designed for cable sizes from 0.218-Inch to 0.55-Inch (5.54 to 13.97 mm). When pulling EHS (extra-high-strength) galvanized-steel cable, the galvanizing has a tendency to coat the jaws of any grip, causing the cable to slip. Double V contour reduces the possibility of slippage and damage to the cable.

## Specifications

Type:	Chicago Grip	Application:	Wire Pulling
Material:	Steel	Cable Type:	Aircraft, EHS, Messenger, Guy Strand
Cable Diameter:	0.218" to 0.55" (5.54 to 13.97 mm)	Hot Latch:	N
Swing Latch:	N	Spring:	Y
Locking Handle:	Y	Jaw Type:	Double V
Teeth Type:	Smooth	Jaw Length:	5" (12.7 cm)
Maximum Safe Load:	8000 lb (3629 kg)	Weight:	5.4 lb (2.5 kg)