



Chicago® Grip with Latch 0.37" Cable



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 0.12-Inch to 1.0-Inch (3.10 to 25.4 mm). Hot-line grips for both bare and insulated conductors. Grip may be placed on wire with hot-line stick. When stick is removed, latch closes automatically to guard against grip accidentally disengaging from wire. Standard hot-line grips are not supplied with springs or lock-open features.

Specifications

| | | | |
|--------------------|---|-----------------|------------------------------------|
| Type: | Chicago Grip | Application: | Steel Stranded Cable |
| Special Features: | May Be Placed on Wire with Hot-Line Stick | Material: | Steel |
| Cable Type: | Aircraft, EHS, Messenger, Guy Strand | Cable Diameter: | 0.218" to 0.55" (5.54 to 13.97 mm) |
| Hot Latch: | Y | Swing Latch: | N |
| Spring: | N | Locking Handle: | Y |
| Jaw Type: | Double V | Jaw Length: | 5" (12.7 cm) |
| Maximum Safe Load: | 8000 lb (3629 kg) | Weight: | 6.5 lb (2.9 kg) |