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CHICAGO® GRIPS - WITH HOT-LINE LATCH FOR BARE CONDUCTORS

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Chicago® Grip - With Hot-Line Latch For Bare Conductors

Grips **maintain temporary tension** until the wire or cable can be permanently terminated. Designed for use on aluminum, copper, weatherproof coated wire, PVC covered conductors and messenger and guy strand. Widely used in the power, communications and general construction fields to pull wire and cable. **Locking loop handles** allow the jaws to be held in an open position for easy placement on wire or cable. 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. When springs or lock-open features are desired, add prefix letter "S" before catalog number (example: S1684-5H). Has Round inside-jaw contour.



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Pictured: 1613-40H

Cat. No.	Approx. Weight Each	Jaw Length	Maximum Cable	Maximum Safe Load - lbs	Maximum Safe Load - kg	Minimum Cable
1656-30H	4 lbs. (1.81) g	4-7/8" (124)	.53" (13.46)	4500 lbs.	2045 kg	2 ACSR .31" (7.87)

All dimensions are in inches and (millimeters) except where indicated.

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⚠ WARNINGS: Before each use, clean jaw area and inspect grip for proper operation to avoid slippage.

⚠ WARNINGS: When used on/near energized lines, ground, insulate, or isolate grip before pulling.

⚠ WARNINGS: Do not exceed rated capacity.

⚠ WARNINGS: Always match proper size and type of grip to application.

⚠ WARNINGS: Grips are to be used for temporary installation, not for permanent anchorage.

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