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CHICAGO® GRIPS - FOR PVC-COVERED CONDUCTORS
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Chicago® Grip - for PVC-Covered Conductors

- *Serpentine jaws are specially machined to allow insertion of insulated conductor through the jaws, which reduces danger of slippage which might result in insulation damage.*
- *Eliminates necessity of stripping insulation from conductor.*
- *Round inside-jaw contour.*

**Buy Now!**

Pictured: 1659-30

Cat. No.	Approx. Weight Each	Jaw Length	Maximum Cable	Maximum Safe Load - lbs	Maximum Safe Load - kg	Minimum Cable
1659-20	3 lbs. (1.36) g	4-3/16" (106)	.42" (10.67)	4500 lbs.	2045 kg	.20" (5.08)

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

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The downloadable files are compressed in .zip format to save on downloading times.
Decompressing .zip files requires applications such as [WinZip](#) for the PC and [Stuffit Expander](#) for the Macintosh.

⚠ 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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