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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
1659-50	7.75 lbs. (3.52) g	5-11/16" (144)	1.01" (25.56)	8000 lbs.	3636 kg	.79" (20.07)

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

[Download High-Resolution .jpg photo](#)

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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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For more information or to place an order,
please contact Supply Solutions at
866-978-7759.
Courtesy of Klein Tools.