Essential tools for linemen



CHANCE® LINEMAN GRADE WRENCHES

The Fargo® line of Speed Wrenches, Nut Runner Combination Wrench, and Pad Mount Transformer Wrench are staples in every lineman's tool belt.

Designed for convenience, durability, and ease of use, our Speed Wrenches are available in many configurations using 9 different head types. The heads are individually bonded to a robust insulating polypropylene handle that provides protection from incidental end-to-end energized line contact. Our Speed Wrenches are easy to use even while wearing gloves.

For URD systems, the **Pad Mount Transformer Wrench** is an absolute must-have tool. The
Penta Socket opens the transformer and
¾ inch hex socket handles miscellaneous
hardware inside. A flick of the thumb quickly
reverses the heavy duty ratcheting mechanism
built to handle 90 lb-ft of torque.

The **Nut Runner Wrench** features a sturdy reversible ratcheting mechanism that can easily be switched by gloved hands. The bolt-thrusocket design provides a safe and simple way to secure long machine bolts. Fits all standard ½, 5%, and 3¼ inch hardware.

SPEED WRENCHES



ITEM SHOWN: GP223

- Design optimized for lineman use - handle separates both ends.
- Specially constructed for proper and fast installation of mechanical connectors in utility distribution applications.
- See last page for head configuration options.

PAD MOUNT TRANSFORMER WRENCH



CATALOG ID: GPHP34

- For use with pad mounted transformers. Penta socket on one side and 3/4" hex socket on the other.
- Heavy duty, reversing ratchet design easy to switch with gloves on.
- Torque tested to 90 lb-ft.



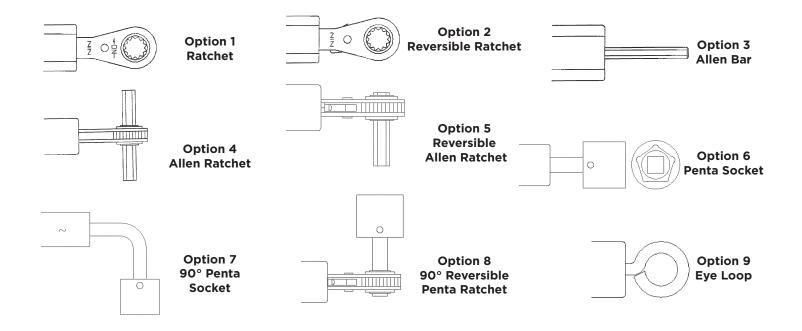
THE NUT-RUNNER LINEMAN'S RATCHET WRENCH



CATALOG ID: GP345812

- Nut-Runner wrench with bolt-thru socket design for 3/4, 5/8, and 1/2 inch hardware.
- Heavy duty construction ensures a dependable and long field life.
- Reversible ratchet eliminates the need for slower open-end wrenches and inconvenient re-positioning.

HEAD STYLES FOR SPEED WRENCHES





Scan to access catalog numbers and more details.





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