

MAKE INSTALLING BOLTED CONNECTIONS with **FARGO** Speed Wrenches FAST & EASY



A single GP-223 wrench (9/16" and 3/4" box ratchet) will install the entire line of Fargo GA9000 series vise connectors. (GP 223 is 2nd from bottom)

These adaptable wrenches are ideal for almost any tightening requirement.

Available ends include box ratchet, reversible ratchet, Penta socket, 90° Penta socket, straight Allen hex, Allen hex ratchet, reversible Allen hex ratchet, reversible, 90° Penta socket ratchet or eye loop, in nearly every possible combination.

Rugged polypropylene handle provides solid gripping surface and physically separates one end of the tool from the other for protection against accidental contact. Easy, one-handed operation provides quick installations of most bolted connectors.

Applications include:

- Pole line hardware
- Bolted connectors
- Transformer Terminal Bars
- Transmission/Substation

We ship from stock.

Continued . . . 

Popular configurations: Many more available!

GP-2093P90 and GP-2090P wrenches combine a Penta head wrench for installing and removing Penta Head bolts on power closures, and either a 3/8" or 5/16" Allen Head ratchet wrench for installing connectors. The GP-2091P wrench features the Penta Head wrench with a loop attachment for securing to belt rings or snaps.



GP-240 wrench combines reversible 5/16" and 3/8" Allen Head ratchets for use in close quarters. The GP-241P offers a 5/16" reversible Allen Head ratchet combined with a Penta head wrench. These wrenches are designed for padmounted transformer multiple connections.

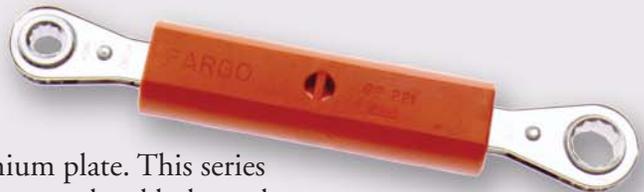


GP-209 and GP-2093 wrenches combine a sturdy Acetate handle and either a 3/8" or 5/16" Allen head wrench with a ratchet for fast, easy connector installations.



GP-221, GP-223 and GP-224

insulated wrenches provide separation between the ratchet ends to eliminate accidental contacts on low voltage installations. The ratchet ends are securely positioned in the high dielectric separator.



GP-201, GP-203 and GP-204

wrenches are 12 point hardened steel with a heavy chromium plate. This series fits all Fargo connectors which use 3/8", 9/16" or 3/4" hexagon head bolts and may be used for many other tightening applications.



GP-3458 and GP-3458-12

"Nut Runner": Lineman's Wrench is the easiest way to tighten down long 3/4", 5/8" and even 1/2" square head or hex head machine bolts. Installs equipment mounting bolts on utility poles. Makes slower, non-mechanical open-end wrenches obsolete. ■



**We ship
from stock.**

For more information, contact your Hubbell Power Systems representative, fax 573-682-8714 or e-mail: hpsliterature@hps.hubbell.com.