

Can Wrench

- Two tools in one; saves space in your pouch
- One end opens telephone box fasteners, the other end tightens nuts on binding-post terminals
- The 7/16" socket has a black finish and the 3/8" socket has a silver finish
- Sockets are 1-1/4" (3.2 cm) deep to fit over long binding posts and are thin-walled for easy access into tight areas
- Hex-socket design enables using a wrench to obtain extra torque
- High-impact, break-resistant handle for long and dependable service
- Sockets are heat-treated, alloy steel



Cat. No.	Socket Size	Handle Diameter	Overall Length
68005	3/8", 7/16" Hex Nut	1" (2.5 cm)	7" (17.8 cm)

Conduit Locknut Wrench

- Easily attach locknuts in tight or deep cut-in boxes
- For 1/2" and 3/4" (1.3 cm and 1.9 cm) connectors
- Direct-drive heads rotate each other when twisted
- Heavy-duty steel construction enables needed torque to loosen or tighten connectors
- Perfect for remodel work where box is filled with existing wires
- US Patent pending

DIRECT DRIVE



Cat. No.	Size	Weight	Overall Length
56999	1/2", 3/4"	11.2 oz (318 g)	9" (22.9 cm)

Grip-It™ Strap Wrenches

- Completely adjustable strap wrenches
- Works in the tightest quarters
- Urethane-covered, high-strength belting attached to lightweight, I-beam handle
- Cam-action design permits uniform, high-torque application
- Under normal conditions, will not scratch, damage or deform polished pipe and fittings, plastic pipe and fittings, oil and water filters, glass pipe, PVC conduit, or polished shafts
- Also works on alternator belts, flywheels, and propeller assemblies



Cat. No.	Handle Length	Diameter Capacity O. D.
S6HB	6" (15.2 cm)	1.5" to 4" (3.8 to 10.2 cm)
S12HB	12" (30.5 cm)	1.5" to 5" (3.8 to 12.7 cm)
S18HB	18" (45.7 cm)	3" to 10" (8 to 25 cm)
Kit	Kit Includes	
SHBKIT	S6HB, S12HB	

S18HB



Pliers
Strippers, Cutters, and Crimpers
Drivers and Wrenches
Conduit Tools and Measurement
Tool Kits
Safety, PPE and Comfort
Jobsite Accessories
Tool Storage
Voice/Data/Video
Test and Measurement
Power Tools and Accessories
Lifting, Pulling, and Structural