

# Strap Wrenches

## Grip-It® Strap Wrenches

- Completely adjustable strap wrench.
- Works in the tightest quarters.
- Urethane-covered, high-strength belting attached to lightweight, I-beam handle.
- Patented, 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.



S12H

Cat. No.	Handle Length	Diameter Capacity, O.D.	Weight (lbs.)
S6H	6" (152 mm)	1-1/2" - 5" (38 mm - 127 mm)	.20
S12H	12" (305 mm)	1-1/2" - 5" (38 mm - 127 mm)	.80
S18H	18" (457 mm)	1-1/8" - 8" (28 mm - 228 mm)	2.95

# Torque Wrenches

## Micro-Adjustable Torque-Sensing Wrenches with Square-Drive Ratchet Head

- Automatically limits desired torque.
- "Torque by feel." Pull and click—it's torqued to micrometer accuracy.
- Ratchet head allows speedy torquing and operation in confined working areas.
- Torques to the right.



57005

Cat. No.	Drive Size	Range	Length	Weight (lbs.)
57000	3/8"	15 - 75 ft-lb (20.4 - 101.7 Nm)	14-1/8" (359 mm)	2.00
57005	3/8"	30 - 150 in-lb (3.4 - 16.9 Nm)	10-5/8" (270 mm)	1.20
57010	1/2"	50 - 250 ft-lb (67.8 - 339.0 Nm)	24-1/4" (616 mm)	3.65

## Master Electrician's Torque Tool Kit

- Two micrometer-adjustable torque wrenches.
- Nine hex-wrench bits.
- Two 7/16" hex-wrench extensions.
- One 7/16" female hex-wrench adaptor (Coupler).
- One hex-to-square adaptor for wrenches and one adaptor for screwdrivers.
- One adjustable torque screwdriver.
- Seven screwdriver bits; five slotted, two Phillips.
- Hinged metal box.
- Additional torque screwdrivers available in screwdriver section.



57060

Cat. No.	Description	Weight (lbs.)
57060	master electrician's torque tool kit	9.55

All dimensions are in inches and (millimeters).

**▲WARNING:** Always wear approved eye protection.

**▲WARNING:** Do NOT push or hammer wrench.

**▲WARNING:** Do NOT extend handle length.

Wrenches

