Adjustable Wrenches

Features:

Precision-machined jaws are individually chosen and assembled by hand for smooth operation.

Chrome-plated for corrosion resistance.

Knurl turns smoothly for easy operation.

Contoured handles for comfortable use.

Standard and metric scales for faster adjustment.

Rail is ground for precision fit.

4-threaded knurl worm gear for improved balance.

Minimally protruding jaw shank for greater capacity in tight spaces.
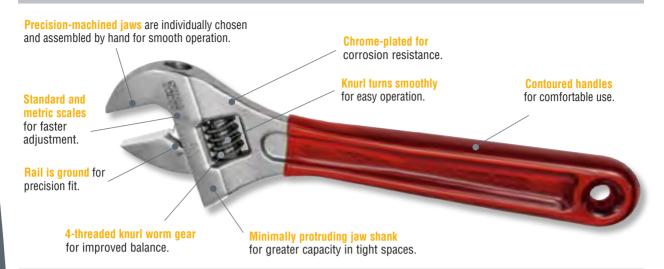
Adjustable Wrenches — High Capacity

Additional Features:

- Extra capacity allows use of a smaller size wrench to handle bigger jobs, especially in confined spaces.
- Forged heat-treated alloy steel for maximum strength and light weight.

D507-8

Cat. No.	Handle Finish	Handle Color	Length	Capacity	Weight
507-6	high-polish chrome	–	6-3/8" (162 mm)	15/16" (24 mm)	0.29 lbs. (0.14 kg)
507-8	high-polish chrome	–	8-1/8" (206 mm)	1-1/8" (28 mm)	0.61 lbs. (0.28 kg)
507-10	high-polish chrome	–	10-1/8" (257 mm)	1-5/16" (33 mm)	0.98 lbs. (0.44 kg)
507-12	high-polish chrome	–	12-1/4" (311 mm)	1-1/2" (38 mm)	1.65 lbs. (0.75 kg)
D507-6	plastic dipped	transparent red	6-1/2" (165 mm)	15/16" (24 mm)	0.33 lbs. (0.15 kg)
D507-8	plastic dipped	transparent red	8-1/4" (209 mm)	1-1/8' (28 mm)	0.66 lbs. (0.30 kg)
D507-10	plastic dipped	transparent red	10-1/4" (260 mm)	1-5/16" (33 mm)	1.11 lbs. (0.50 kg)
D507-12	plastic dipped	transparent red	12-3/8" (314 mm)	1-1/2" (38 mm)	1.8 lbs. (0.81 kg)

Adjustable Wrench — Extra-Wide Jaw

Additional Features:

- Extra wide 1-1/2" jaw provides same capacity as a standard 12" adjustable wrench.
- Forged heat-treated alloy steel for maximum strength and light weight.

D509-8

Cat. No.	Handle Finish	Handle Color	Length	Capacity	Weight
D509-8	plastic dipped	solid blue	8-1/2" (216 mm)	1-1/2" (38 mm)	0.77 lbs. (0.35 kg)

All dimensions are in inches and (millimeters).

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

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

⚠**WARNING:** NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

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

Wrenches