



SMOOTH JAW WRENCHES

FEATURES

- Large capacity wrenches that will not mar chrome, brass or other fittings.
- The smooth jaws are gentle on finished and visible surfaces.
- RCORP is strong with all forged steel construction.

Reed offers large capacity Smooth Jaw Wrenches for geometric and delicate work. The R110HEX hex wrench works for hex-shaped fittings on meters, drains, spuds and chrome valves, without damage from teeth. The RSPUD smooth jaw wrench is for square, hex or octagonal shapes where toothed pipe wrenches are not a good option. Both are heavy-duty, made from ductile iron with forged steel hook jaws and offer larger capacity than adjustable wrenches. Reed's **RCORP** smooth jaw wrench fits up to 2" corp stops and opens to a generous maximum of 4 1/2". A coarse adjustment thread and a large thumbscrew provide guick, easy adjustments for the numerous size changes encountered during jobs. Ford Meter Box® and A.Y. McDonald®, along with other brass fittings manufacturers, recommend a smooth jaw wrench when tightening corp stops, either into the pipe or tapping saddle, or for tightening the service line connection on any waterworks brass valve or fitting.

Catalog No.	Item	Maximum A	Ler	igth	Weight		
oatalog No.	Code	in	mm	in	mm	lbs	kg
R110HEX	02111	2 5/8	67	10	254	1.6	0.7
RSPUD	02112	2 ⁵ /8	67	11	279	2.6	1.2
RCORP	02114	4 ¹ / ₂	114	18	457	4.4	2.0



HYDRANT WRENCHES

FEATURES

Suitable for pentagon nuts and square hydrant nuts.

The HW forged steel and economical HWB cast ductile iron hydrant wrenches have spanners for either pin or lug style hose couplings. Hydrant wrenches are zinc-chromate plated for corrosion-resistance. The HWS45 is a Storz® style wrench for hydrants and 4" and 5" Storz® fittings. HWS45 has a ductile iron head and a steel handle. The head and threaded handle adjust to fit standard sizes of pentagon and square hydrant nuts. A spanner hook is part of the head casting, which loops out to grab lugs on the Storz® style fittings, allowing the whole hydrant wrench to turn these fittings for maximum leverage.

Catalog No.	ltem Code	Pentagon		Square		Length		Weight	
		in- nom.	actual 0.D. mm	in- nom.	actual 0.D. mm	in	mm	lbs	kg
HWB	02283	1 ³ /4	45	1 ¹ /4	31	20.0	500	4.5	2.0
HW	02295	1 ³ /4	45	1 ¹ /4	31	20.0	500	4.0	1.8
HWS45	02390	1 ³ / ₄	45	1 ¹ /4	31	20.5	517	4.9	2.2

RATCHETING HYDRANT WRENCH

FEATURES

· Save valuable time with wrench's ratchet action and quick-adjusting socket.

Stubborn hydrant nuts beware, Reed's Ratcheting Hydrant Wrench features a long-handle and an adjustable, snug-fitting socket for tackling pentagon or square nuts. Make loosening or tightening easier with the good leverage provided by the long handle. Socket adjusts quickly with the thumb screw feature. Ratchet action makes this wrench faster to operate than non-ratchet models during emergencies or for general maintenance like flushing. HWFR fits pentagon nuts or square nuts. Reduce valuable time on hydrant work by using a Ratcheting Hydrant Wrench.

Catalog No.	ltem Code	Pentagon		Square		Overall Length		Handle Length		Weight	
		in- nom.	actual 0.D. mm	in- nom.	actual 0.D. mm	in	mm	in	mm	lbs	kg
HWFR	02397	1 ³ /4	42	1 ¹ /4	32	18	457	13	330	4.4	2.0



WHY REED?

Solid bar stock handle on HW/HWB is both strong and knurled for more secure gripping for critical field applications.

