



L564 and L20

THRU-BOLT™ RATCHET WRENCHES & SOCKETS - STANDARD/INCH SIZES

FEATURES

- Reed offers individual sockets, handles and complete sets.

Reed Thru-Bolt™ Ratchet Wrenches work faster than pipe wrenches or adjustable wrenches for tightening or loosening nuts on long, threaded bolts of service saddles, repair clamps, flanges, mechanical couplings, etc. Individual ratchet wrench handles are available, made with traditional malleable iron or lower cost steel stampings. Individual sockets made of strong, cast ductile iron are available, as well as whole sets, and fit all ratchet wrench handles listed mid-page.

DUAL SOCKET RATCHET WRENCHES ON P. 74
LARGER RATCHET WRENCH & SOCKETS ON P. 73

THRU-BOLT™ UTILITY SETS*

Catalog No.	Item Code	Handle	Sockets	Weight	
				lbs	kg
L511	02284	L500	7/8", 15/16", 1 1/8", 1 1/4" and corp.	6.8	3.1
L514	02286	L564	3/4", 7/8", 15/16", 1 1/16", 1 1/8", 1 1/4" with adjustable angle handle	9.5	4.3
L515	02285	L500	3/4", 7/8", 15/16", 1 1/16", 1 1/8", 1 1/4" and corp.	8.9	4.0

*Sets include steel storage case

INDIVIDUAL HEX SOCKETS-INCHES

Catalog No.	L10	L12	L14	L15	L16	L17	L18	L20	L25
Item Code	02264	02265	02266	02267	02268	02269	02270	02271	02272
Hex Size	5/8" *	3/4"	7/8"	15/16"	1"	1 1/16"	1 1/8"	1 1/4"	Corp.

*MegaLug® coupling bolts

RATCHET WRENCH HANDLES (FOR BOTH STANDARD & METRIC)

FEATURES

- Choose from malleable iron cast handles or lower cost, steel stamped handles.
- "Quick release" socket retention permit fast socket changes.
- L564 features an adjustable handle for hard-to-reach spots.

Catalog No.	Item Code	Type		Handle Length		Weight	
		Handle	Socket Retention	in	mm	lbs	kg
L50	02258	Cast	Retaining Ring	11	280	1.5	0.7
L51	02259	Cast	Retaining Ring	13	330	1.7	0.8
L500	02260	Cast	Quick Release	13	330	1.7	0.8
L150	02261	Stamped	Retaining Ring	11	280	1.4	0.6
L151	02262	Stamped	Retaining Ring	13	330	1.7	0.8
L564	02263	Cast Adjustable	Quick Release	16	420	3.5	1.6

THRU-BOLT™ RATCHET WRENCHES & SOCKETS - METRIC SIZES

FEATURES

- Individual metric sockets, handles and complete sets are available.

Reed Thru-Bolt™ Ratchet Wrenches work faster than pipe wrenches or adjustable wrenches for tightening or loosening nuts on long, threaded bolts of service saddles, repair clamps, flanges, mechanical couplings, etc. Individual ratchet wrench handles are available, made with traditional malleable iron or lower cost steel stampings. In addition to whole sets, individual sockets made of strong, cast ductile iron are available and the sockets fit all Ratchet Wrench Handles listed mid-page.

THRU-BOLT™ METRIC UTILITY SETS*

Catalog No.	Item Code	Handle	Sockets	Weight	
				lbs	kg
L511M	02243	L500	22 mm, 24 mm, 27 mm, 30 mm, 32 mm	6.8	3.1
L514M	02245	L564	19 mm, 22 mm, 24 mm, 27 mm, 30 mm, 32 mm with adjustable angle handle	9.5	4.3
L515M	02246	L500	17 mm, 19 mm, 22 mm, 24 mm, 27 mm, 30 mm, 32 mm	8.9	4.0

*Sets include steel storage case

INDIVIDUAL HEX SOCKETS-METRIC

Catalog No.	M17	M19	M22	M24	M27	M30	M32
Item Code	02274	02275	02276	02277	02278	02279	02280
Hex Size	17 mm	19 mm	22 mm	24 mm	27 mm	30 mm	32 mm

✓ WHY REED?

L564 features a "quick release" button along with an adjustable handle for hard-to-reach spots.

L515 Set



L500 and L17 on Service Saddle



✓ WHY REED?

The Reed Thru-Bolt™ ratchet handles and sockets substantially reduce the time required to tighten or remove nuts so assembly time and cost are cut considerably.



L511M

