

B7/B7M/L7M CERTIFIED UNC STUD BOLTS AND 2H/2HM NUTS



SIZE (INCHES)	LENGTH	UOM	QTY	DESCRIPTION
1/2	NUTS 400	EA	8M	CL2 A194
1/2	STUD BAR 48	M	B8M	CL2 A193
1/2	100	MM	400	B7
1/3	NUTS	EA	622	GR 4M HEX (2HM DUAL CERT)
1/4	NUTS	EA	400	2HM HEX CAD PLATED
1/5	STUD BAR	M	15	ASTM A320 L7M DUAL CERTIFIED B7M
3/4	115	MM	550	B7
3/4	130	MM	460	B7
3/4	153	MM	375	B7
3/4	250	MM	750	B7
3/4	NUTS	EA	2000	2HM HEX
3/4	NUTS	EA	2000	2HM HEX CAD PLATED
3/4	NUTS 400	EA	8M	CL2 A194
3/4	STUD BAR	M	100	B7M
3/4	STUD BAR	M	50	L7M
3/4	STUD BAR 70	M	B8M	CL2 A193
5/8	90	MM	420	B7
5/8	100	MM	820	B7
5/8	110	MM	500	B7
5/8	150	MM	660	B7
5/8	STUD BAR	M	65	ASTM A320 L7M DUAL CERTIFIED B7M
5/8	STUD BAR 60	M	B8M	CL2 A193
5/8	NUTS	EA	2456	2HM HEX
5/8	NUTS	EA	1000	2HM HEX CAD PLATED
5/8	NUTS 400	EA	8M	CL2 A194
7/8	125	MM	162	B7
7/8	145	MM	580	B7
7/8	151	MM	560	B7
7/8	165	MM	1400	B7
7/8	220	MM	100	B7
7/8	NUTS	EA	2000	2HM HEX
7/8	NUTS	EA	2000	2HM HEX CAD PLATED
7/8	STUD BAR	M	41	B7M
7/8	STUD BAR	M	100	L7M
1	150	MM	95	L7M C/W NUTS
1	172	MM	340	B7
1	220	MM	2337	B7
1	250	MM	900	B7
1	320	MM	130	L7M C/W NUTS
1	NUTS	EA	1062	2HM HEX
1	NUTS	EA	1000	2HM HEX CAD PLATED
1	STUD BAR	M	33	B7M
1	STUD BAR	M	100	L7M
1	NUTS 400	EA	8M	CL2 A194
1	STUD BAR 70	M	B8M	CL2 A193
1 1/8	153	MM	360	B7 8UN
1 1/8	190	MM	200	B7 8UN
1 1/8	195	MM	360	B7 8UN
1 1/8	290	MM	690	B7 8UN
1 1/8	STUD BAR	M	62	ASTM A320 L7M DUAL CERTIFIED B7M
1 1/8	NUTS	EA	2804	2HM HEX
1 1/4	200	MM	128	B7 CAD 8UN
1 1/4	220	MM	388	B7 CAD 8UN
1 1/4	290	MM	344	B7 CAD 8UN
1 1/4	STUD BAR	M	30	L7M (B7M DUAL CERT) 8UN
1 1/4	NUTS	EA	772	2H
1 1/4	NUTS 400	EA	8M	CL2 A194

SIZE (INCHES)	LENGTH	UOM	QTY	DESCRIPTION
1 1/4	STUD BAR 40	M		B8M CL2 A193
1 3/8	255	MM	170	B7 8UN
1 3/8	260	MM	170	B7 8UN
1 3/8	280	MM	1312	B7 8UN
1 3/8	295	MM	120	B7 8UN
1 3/8	370	MM	60	B7 GALV C/W NUTS 8UN
1 3/8	STUD BAR	M	32	L7M (B7M DUAL CERT) 8UN
1 3/8	NUTS	EA	972	2HM HEX
1 3/8	NUTS	EA	500	2HM HEX CAD PLATED
1 3/8	NUTS 400	EA		8M CL2 A194
1 3/8	STUD BAR 40	M		B8M CL2 A193
1 1/2	230	MM	243	B7 8UN
1 1/2	NUTS 200	EA		8M CL2 A194
1 1/2	STUD BAR 38	M		B8M CL2 A193
1 1/2	230	MM	49	B7 CAD 8UN
1 1/2	230	MM	49	B7 CAD 8UN
1 1/2	260	MM	90	B7 CAD 8UN
1 1/2	260	MM	110	B7 CAD 8UN
1 1/2	290	MM	100	B7 8UN
1 1/2	295	MM	88	B7 CAD 8UN
1 1/2	330	MM	28	B7
1 1/2	390	MM	20	B7 8UN
1 1/2	420	MM	16	B7 CAD 8UN
1 1/2	STUD BAR	M	40	L7M (B7M DUAL CERT) 8UN
1 1/2	NUTS	EA	400	2HM HEX
1 1/2	NUTS	EA	627	2H HEX CAD
1 5/8	NUTS 110	EA		8M CL2 A194
1 5/8	STUD BAR 12	M		B8M CL2 A193
1 5/8	170	MM	8	L7M CAD 8UN
1 5/8	285	MM	76	B7M CAD 8UN
1 5/8	300	MM	52	L7M CAD 8UN
1 5/8	305	MM	24	L7M CAD 8UN
1 5/8	324	MM	210	B7M 8UN
1 5/8	380	MM	26	L7M CAD 8UN
1 5/8	390	MM	114	B7 8UN
1 5/8	NUTS	EA	300	2HM HEX
1 5/8	NUTS	MM	80	2HM
1 5/8	STUD BAR	M	40	L7M (B7M DUAL CERT) 8UN
1 3/4	NUTS 80	EA		8M CL2 A194
1 3/4	STUD BAR 12	M		B8M CL2 A193
1 3/4	295	MM	29	B7 8UN
1 3/4	300	MM	28	L7 8UN
1 3/4	STUD BAR	M	20	L7M (B7M DUAL CERT) 8UN
1 3/4	NUTS	EA	175	2HM HEX
1 7/8	NUTS 80	EA		8M CL2 A194
1 7/8	STUD BAR 12	M		B8M CL2 A193
1 7/8	310	MM	134	B7
1 7/8	350	MM	14	B7 XLAN COAT 8UN
1 7/8	360	MM	42	L7 GALV 8UN
1 7/8	NUTS	EA	340	2HM HEX
1 7/8	STUD BAR	M	36	L7M (B7M DUAL CERT) 8UN
2	360	MM	34	L7 8UN
2	365	MM	10	B7 CAD 8UN
2	470	MM	49	L7 C/W NUTS
2 1/2	450	MM	17	B7 8UN
2 1/2	610	MM	103	B7 8UN
2 1/2	NUTS	EA	223	2H
3 1/4	540	MM	4	CAD PLATE C/W NUTS 8UN
3 1/2	900	MM	1	B7 ZYLAN COATED 8UN

SIZE (INCHES)	LENGTH	UOM	QTY	DESCRIPTION
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ABBREVIATIONS

CAD=CADIUM PLATED, GALV=GALVANISED, L7M=LOW TEMP

GLOBAL SUPPLY LINE PRODUCT RANGE STUD BOLTS

A193 GRADE 37, AND L7 UNC; HEX HEAVY NUTS A194 GRADE 2H AND L7, 5/8 INCH, 3/4 INCH (.75 INCH), 1 INCH, 1 1/8 INCH, 1 3/8 INCH, 1 1/2 INCH (1.5 INCH), 1 5/8 INCH, 1 3/4 INCH (1.75 INCH), 1 7/8 INCH. IN ALL LENGTHS, EX STOCK.

ALL STUDS IN STOCK ARE CERTIFIED TO EN10204-3.1 (DIN500493.1) (FORMERLY 3.1B). L7M, B7M, 2HM, GR7M ARE CERTIFIED TO NACE MR-01-75

B7/B7M & L7/L7M STUDS IN STOCK ARE HIGH TENSILE ALLOY STEEL, BLACK OXIDE FINISH TO ASTM A193 B7/B7M & A320 L7/L7M FURNISHED WITH HEX HEAVY NUTS IN ASTM A194 GRADE 2H & A194 GRADE 7

STUDS ARE ALL THREADED TO; 1 INCH SMALLER:- UNC (UNIFIED COARSE THREAD), 8 TPI CLASS 2A OVER 1 INCH:- 8 TPI- 8 UN CLASS 2A.

ALL STUDS MANUFACTURED TO ANSI/ASME B1.3/ASTM A207. WE CAN CUT & BEVEL STUDS TO ANY SIZE IN 24 HOURS. WE CAN ALSO ARRANGE TO CAD, ZINC PLATE OR GALVANISE. WE SPECIALISE IN PROJECT SUPPLY IN VERY SHORT DELIVERY. WE CAN SOURCE STUDS FROM LOCAL & OVERSEAS STOCKISTS & SHORT LEAD TIME FACTORIES IN ASTM A193 B7, A320 L7/L7M, A193 GRADE B16, A193 GRADE B8, A193 GRADE B8M, A320 GRADE B8 AND ALL OTHER GRADES.

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