

RD BAR**Spec****T W L**

4130 cond-c4	MIL-S-6758	0.312	0.312	48
4130 sq bar HT-F4	MIL-S-6758	0.312	0.312	36.75
4130 Sq. bar	Cold Finished ASTM-A-331-87	0.37	0.37	71.875
4130 Rect bar	AMS-6438	2	2.5	8
4130 Rect bar	Cond-E4	2.5	3.75	48
4130 Rect Radius Edge	AMS-6438	2.25	4.25	25.25
4130 Rect Radius Edge	Norm AMS-6438	2.25	4	37.5
4130 Rect Radius Edge	Norm AMS-6438	2.25	4	51
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4130 Hex Bar Norm.	AMS-S-6758A	0.375		24.75
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4130 Rd. Bar	MIL-S-6758B Cond. D-4 Norm.	0.1875		144.5
4130 Rd. Bar	MIL-S-6758	0.25		24
4130 Rd. Bar	AMS-6758 Cond-F-4	0.25		11.875
4130 Rd. Bar Mic.262" Dia	MIL-S-6758	0.2812		23.5
4130 Rd Bar	MIL-S-6758	0.312		144
4130 Rd. Bar	AMS-6348C Cond-D-4 Norm.	0.375		130
4130 RD BAR	AMS-6758 Cond-F-4	0.438		66.875
4130 Rd. Bar	MIL-S-6758 Cond-N	0.5		36
4130 Rd. Bar		0.5		48
4130 Rd. Bar	MIL-S-6758B	0.5		42.25
4130 Rd. Bar	MIL-S-6758B	0.5		71.5
4130 Rd. Bar		0.625		10.875
4130 Rd. Bar	AMS-6758 Cond-F-4	0.625		35.875
4130 Rd. Bar	MIL-S-6758B Cond. D-4 Norm.	0.625		12
4130 Rd. Bar	MIL-S-6758B	0.75		4.625
4130 Rd. Bar	MIL-S-6758B	0.75		23
4130 Rd. Bar	MIL-S-6758B	0.875		25
4130 Rd Bar	MIL-S-6758B	0.875		95.75
4130 Rd. Bar	MIL-S-6758B	0.875		144.5
4130 Rd. Bar	MIL-S-6758B	0.875		48

4130 Rd. Bar	MIL-S-6758B Cond. D-4 Norm.	1		47.75
4130 Rd. Bar	AMS-6348C Cond-D-3 Norm.	1		13.375
4130 Rd. Bar	AMS-2301J cond F4	1.25		48
4130 Rd. Bar	AMS-2301J cond F4	1.25		47
4130 Rd. Bar	MIL-S-6758B	1.5		144
4130 Rd. Bar	MIL-S-6758B	1.5		137.75
4130 Rd.CF Bar	ASTM-A331 /MIL-S-6758 / AMS-6348	2		16.5
4130 RD BAR	MIL-T-6758	2.125		44.875
4130 bar	AMS-6348	6.25		4.125
4130 Rd. Bar	MIL-T-6758	6.25		4.125
4130 Rd. Bar	MIL-S-6758B	8		5.5
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4330 Rd Bar Norm.	AMS-6427	3		37
4330 Rd Bar Norm.	AMS-6427	3		8.625
4330 Rd Bar Norm.	AMS-6427	3		9.625
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4135 RD BAR	HRRD	1.25		11.875
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4130 Flar Bar	ASTM-A-331-95	0.25	4	48
4130 Flat Bar	AMS-6758	0.25	2	72
4130 Flat Bar	AMS-6758	0.25	4	70.75
4130 Flat Bar	AMS-6758	0.5	0.5	84
4130 Flat Bar	AMS-6758	0.5	0.75	71
4130 Flat Bar Cond A	MIL-S-6758 ASTM-A108	0.5	3	147.5
4130 Flat Bar	AMS-6758	0.25	3	23
4130 Flat Bar	AMS-6758	0.25	4.125	72.125
4130 Flat Bar	MIL-S-6758	0.625	1.25	19.75
4130 Flat Bar	AMS-6758	0.625	1.5	153.75
4130 Flat Bar	AMS-6758	0.75	6	153.675
4130 Flat Bar	AMS-6758	0.75	6	58
4130 Flat Bar	AMS-6758	1	2.5	23.25

4130 Rect. Bar	AMS-6758	1.3	1.5	84
4130 Rect. Bar	AMS-6758	1.4375	2.5	24
4130 Rect. Bar	AMS-6758	1.5	2.5	147.75
4130 Rect. Bar	AMS-6758	1.5	2.5	36
4130 Rect. Bar	AMS-6758	1.5	2.5	120
4130 Rect. Bar	AMS56758	1.5	2.125	24.25
4130 Rect. Bar	ASTM-A331-95, ASTM-A108-03	1.5	2	13.5
4130 Flat Bar Cond-N	AMS-6758	1.5	2.5	24
4130 Rect. Bar	AMS-6758	1.5	5	17
4130 Flat Bar machine	MIL-S-6758	1.75	2.5	72
4130 Flat Bar (CF)	MIL-S-6758	2	5	6.625
4130 Rect. Bar	AMS-6758	2.375	4.25	15.875



4140 Rd. Bar	MIL-S-24093A CL-C TY-2	3		36
4140 Rd. Bar	MIL-S-24093A CL-C TY-2	3.25		27.75



4140 Rd bar	AMS-6382	0.625	Dia	47.75
4140 Rd bar	AMS-6382	0.625	Dia	17.75
4140 Rd bar	AMS-S-5626	0.625	Dia	3
4140 Rd. Bar Ann.	AMS-6349c	0.75		71.25
4140 Rd. Bar	AMS-6349	0.875	Dia	24
4140 Rd. Bar	AMS-6349	0.875	Dia	76
4140 Rd. Bar	AMS-6382	1		122.5
4140 Rd. Bar	AMS-6349	1.5	Dia	105
4140 Rd. Bar	Norm AMS-6349	3.25	Dia	11.75
4140 Rd. Bar	Norm AMS-6349	3.25	Dia	14.375
4140 Rd. Bar	Norm AMS-6349	3.25	Dia	52.25
4140 Rd. Bar	Norm AMS-6349	3.25	Dia	22.375
4140 Rd. Bar	Norm AMS-6349	3.25	Dia	12.125
4140 Rd. Bar	Norm AMS-6349	3.25	Dia	12.875
4140 Rd. Bar	Norm AMS-6349	3.25	Dia	37.375
4140 Rd Bar	AMS-6382	4	Dia	13.25
4140 Rd. Bar	AMS-6382	5.25		5.25

4140 Rd. Bar	AMS-6349	5.5	Dia	11
4140 Rd. Bar	AMS-6382	7		4.9375
4140 Rd. Bar Norm.	AMS-6382	7.5	Dia	72
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4140 Rd Hex Bar	ASTM-A331	4	Hex	7.875
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G 41500-17 Rd. Bar	ASTM-A29-05 Micing at 2.25"Dia	2.25		94.25
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4140 Flat Bar	MIL-S-5626C, Cond-C4, AMS-S-5626	0.25	1	88.5
4140 Flat Bar		0.25	1	24
4140 Flat Bar Norm.& Temper to HRC 35-40	AMS-6382	0.75	2	53
4140 Rect bar	AMS-6382	1.875	2.625	147
4140 Rect bar	AMS-6382	1.875	2.5	151
4140 Rect bar Cond 150 KSI		2	6	11.9375
4140 Rect bar	AMS-6382	2	2.75	150.75
4140 Rect bar	AMS-6382	2	3	9.5
4140 Rect bar	AMS-6382	2	4	3.875
4140 Rect bar	AMS-6382	2.25	2.5	151.25
4140 Rect bar	AMS-6382	2.375	2.69	19
4140 Rect bar	AMS-6382	3.25	3.75	6.75
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4340 Rd. Bar N&T	MIL-S-5000E, Cond E-4	0.625		36.5
4340 Rd. Bar 300M Norm.	AMS-6417F	1		70.375
4340 Rd. Bar 300M Norm.	AMS-6417	1.125		67.875
4340 Rd. Bar	AMS-6414, Electric Var	1.25		285.5
4340 Rd. Bar	AMS-6414, Electric Var	1.25		233.5
4340 Rd. Bar HS Ann.	ASTM-A322-07	1.25		36
4340 Core from 7.25" dia	AMS-6409, Electric-VDG	2.875		13.75

4340 Rd. Bar	MIL-S-5000E, Cond F	3		7.875
4340 Rd. Bar	MIL-S-5000E, Cond E	3		6
4340 Rd. Bar	MIL-S-5000E, Cond E-3	3		6.25
4340 Rd Bar	CL-B TY-1 MIL-S-24093A	4		6.5
4340 Rd. Bar 300M Norm.	AMS-6417	4.75		9.25
4340 Rd. Bar	AMS-6415, AMS-2301, MIL-S-5000 Cond-E1	5.25	Dia 3.5" 7" 9.75"	
4340 Rd. Bar	AMS-6415, AMS-2301, MIL-S-5000 Cond-E1	5.5	Dia	81.5
4340 Rd Bar Produced 7.25	AMS-6409 / AMS-6415	7.125	Dia	6.625
4340 Rd Bar	AMS-6409 / AMS-6415	7.25	Dia	6.9375
4340 Rd Bar	AMS-6409 / AMS-6415	7.25	Dia	14.5
4340 Rd. Bar	MIL-S-5000	8	Dia	1.375
4340 Rd. Bar	MIL-S-5000, Cond E3	11	Dia	2
4340 Rd. Bar	AMS-S-5000, AMS-6484, AMS-6415	12	Dia	1.625
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4340 Hex. Bar	AMS-64155	0.5	HEX	24.125
4340 Hex. Bar	AMS-64155	0.625	HEX	49
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4340 Plate	AMS-6415, AMS-2301,	0.75	6	10.75
4340 Rect. Bar	MIL-S-5000	1	1.5	4.625
4340 Rect. Bar	MIL-S-5000	1.25	4	87.25
4340 Rect. Bar	MIL-S-5000	1.5	2.5	31
4340 Rect. Bar	MIL-S-5000	1.5	1.5	19
4340 Rect. Bar	MIL-S-5000	2	2	14.75
4340 Rect Bar Cut From 3 "X 6"	ASTM-A322	3	4	12
4340 Rect Bar Cond. C	MIL-S-5000	2.25	2.75	8.5
4340 Rect. Bar Cut from 4" SQ	AMS-6409 / AMS-6415	2.25	3	12
4340 Rect Bar Cut From 3 "X 6"	ASTM-A322	3	2.75	12
4340 Rect Bar Cut From 3 "X 6"	ASTM-A322	3	1.625	12
4340 Rect Bar	ASTM-A322	3	6	10.5
4340 Rect Bar	ASTM-A322	3	6	84

4340 Sq Bar	ASTM-A322	4	4	10.5
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52100 Rd. Bar		2		72
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8620 Rd. Bar	G86200-212 Rev 7	0.5		155.25
8620 RD BAR	ASTM-A108-07 ASTM-A331-95	1		101.25
8620 Rd. Bar	ASTM-A331	3.75		9.25
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8640 Rd. Bar	?	2.5		108
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9310 Rd.Bar Norm.	ASTM-A108-07	2		6.25
9310 Rd.Bar Norm.	ASTM-A108-07	2		6.25
9310 Rd.Bar Norm.	ASTM-A108	2.5		4.75
9310 Rd.Bar Norm.	ASTM-A108-07	2.5		5
9310 Rd.Bar Norm.	ASTM-A108	4		2.75
9310 Rd.Bar Norm.	ASTM-A108-07	3		6
9310 Rd.Bar Norm.	ASTM-A108	3.25		8.25
9310 Rd.Bar Norm.	ASTM-A108-07	3.5		6
9310 Rd.Bar	ASTM-A-535	4.5		6.5
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Nitriding Rd. Bar	AMS-6470	1.25		47.375
Nitriding Rd. Bar	AMS-6471	2.25		36
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Alloy 42	ASTM-F-30	0.125	7.625	10.125
Alloy 42	ASTM-F-30	0.375	11	12
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ALLOY 50 Pyrowear	RCS-BLT / AMS-6308D	0.375	8	8
ALLOY 50 Pyrowear	RCS-BLT / AMS-6308D	0.5	8	8