

RD BAR	Spec	T	W	Size
CDA 101 Solid Copper Wire	ASTM-B-3	0.032		600"
<hr/>				
C101 Rd. Bar	ASTM-B-187	0.125		144.5
C101 Rd. Bar	ASTM-B-187	0.375		17
C101 Rd. Bar	ASTM-B-187	0.5		45.5
C 101/102 Rd. Bar	ASTM-B-187	0.625		11.875
C 10100 Rd. Bar	ASTM-B-187	0.625		11.125
C10100 Rd Bar Anal.	ASTM-B-187	0.75		23.5
C10100 Rd Bar Anal.	ASTM-B-187	0.75		21.5
C10100 Rd Bar	ASTM-B-187	0.75		26
<hr/>				
C10200 Rd. Bar		0.25		59
<hr/>				
C110 Rd. Bar		0.5	1pc 11.5	35.375
C110 Rd. Bar	Cond-Hard ASTM-B-187	0.75		119.75
<hr/>				
C110 Flat Bar		0.5	5.625	5.625
<hr/>				
C110 Sq. Bar		0.625	0.625	23.5
C110 Sq. Bar	ASTM-B-152	0.625	0.625	72
C110 Sq. Bar	ASTM-B-187	0.625	0.625	71.75
C110 Sq. Bar		1	1	3.5
<hr/>				
C122 Rect. Bar	ASTM-B577 ASTM-B152	0.5	0.75	48
<hr/>				

C145 Rd. Bar		0.125	72
C145 Rd. Bar	ASTM-B-301	0.5	23
C145 Rd. Bar	ASTM-B-301	0.5	71.9375

C17200 TD04 Rd. Bar	Machined from .125"dia	AMS-46f	0.05	71.875
C172 Rd. Bar	?		0.125	26.75
C172 Rd. Bar	?		0.125	23.625
Be Cu 172 Rd. Bar	ASTM-B196-98A		0.125	143.75
C172 Rd. Bar	QQC-530C-B196		0.75	11.875
C172 Rd. Bar	AMS-4651A		1	56
C172 Rd. Bar	AMS-4651A		1	12.875
C172 Rd. Bar	AMS-4651A		1	45.25
C172 Rd. Bar	AMS-4651A		1	47
C172 Rd. Bar	AMS-4651A		1	48.5
C17300-TD04	ASTM-B-196-03		0.25	72

C17500 TD04, hard	Machined from .625"dia		0.59	18.875
C17500 TD04, hard	Machined from .625"dia		0.59	16.875

C16400 Rd. Bar	1/2 Hard		0.375	144.25
----------------	----------	--	-------	--------

C276 Rd. Bar			0.185	145.375
--------------	--	--	-------	---------

3360 Beryl-Nickel Rd. Bar	T-B00		0.5	72.25
---------------------------	-------	--	-----	-------

C36000 Sq. Bar	1/2 Hard		0.25	33
----------------	----------	--	------	----

360 Hex. Bar			0.188	22.75
--------------	--	--	-------	-------

360 Hex. Bar			0.312	47.25
--------------	--	--	-------	-------

360 Hex. Bar	ASTM-B16	0.5		143
360 Hex Bar	ASTM-B16	0.5625		11.5
360 Hex. Bar		0.75		47.75
360 Hex. Bar	Cold Drawn H/H	1.25		31.375

360 Flat Bar	Cold Finished	0.25	1.5	72
360 Flat Bar	1/2 Hard	0.25	1	66.25
360 Flat Bar H02	ASTM-B-16-92	0.3125	1	34
360 Flat Bar	1/2 Hard, ASTM-B-16	0.375	4	17.5
C 360 Flat Bar	?	0.5	0.75	11.75
360 Flat Bar	MIL-I-45208A	0.5	1.5	11.875
360 Flat Bar	, ASTM-B-16	0.5	1.5	24
360 sq bar	ASTM-B-16	0.5	0.5	29.5
360 sq bar	ASTM-B-16	0.625	0.625	29.75

360 Rd. Bar		0.125		59.875
360 Rd. Bar	CDA ASTM-B-16 & 249	0.25		132
360 Rd. Bar	1/2 Hard, ASTM B16 & 249	0.25		144.5
360 H / H Rd. Bar H02	ASTM-B16-05	0.281		117
360 Rd. Bar	H/H ASTM-B16	0.625		120.5
360 Rd. Bar	CF ASTM-B16	0.75		70.5
360 H / H Rd. Bar		1.125		23.625
360 H / H Rd. Bar H02	ASTM-B16 / 16M-10	1.5		133
360 H / H Rd. Bar	ASTM-B16	1.625		69
C63000 Rd Bar	ASTM-B150 98,03	4.25		4.875
360 RD BAR	ASTM-B16	1.5		38.5

464 Naval Brass Rd. Bar	1/2 Hard, ASTM-B21 H02	0.1875	144
464 Naval Brass Rd. Bar H02	ASTM-B-21-05	0.1875	71.875
C46400 Naval Brass Temper HRC	ASTM-B21 H02	0.5	8
C46400 Naval Brass Temper HRO2	ASTM-B -21-06	0.5	87.5
464 Naval Brass Rd. Bar 1/2 Hard		0.5	72
C46400 Naval Brass Temper HRO2	ASTM-B -21-06	0.5	23.5
C46400 Naval Brass Temper HRO2	ASTM-B -21-06	0.5	60
464 Naval Brass Rd. Bar		0.625	72.875
C46400 H02 Brass Rd. Bar	ASTM-B249-06	0.625	36.5
464 Naval Brass Rd. Bar	ASTM-B21 H02	0.75	42.5
464 Naval Brass Rd. Bar	ASTM-B21 H02	0.75	11.75
C46400 H02 Brass Rd. Bar	ASTM-B21-01 Half Hard Tempe	1.375	15.875
C46400 H02 Brass Rd. Bar	ASTM-B21-06	2.25	9.875
C46400 H02 Brass Rd. Bar	ASTM-B21-06	2.25	6.5
C 464 Naval Brass Rd. Bar	(TRS 6.5"dia) ASTM-B21-09 Half h	6.625	2.375
C46400 cold drawn	ASTM-B21-06	1"	11.625
464 Naval Brass Rd. Bar	ASTM-B21 H02	1	20

CDA 48200 Rd. Bar H04	ASTM-B21-06 Machined from .8	0.375	60
-----------------------	------------------------------	-------	----

C510 hex Bar	ASTM-B-139	0.375	24.187
C510 hex Bar	ASTM-B-139	0.375	72.5
C510 Rd. Bar	HARD ASTM-B-139	0.625	72
C51000 Rd. Bar	QQB750/Cond Hard	0.75	11.75
C510 Rd. Bar Bronze 80-85 cdh	?	0.75	25
C510 Hex Bar	ASTM-B-139	1.125	47

C544 Rd. Bar	ASTM-B139-95/ QQB-750 H04 HARD ALLOY B	0.5	77.75
C544 Rd. Bar	ASTM-B139-95/ QQB-750 H04 HARD ALLOY B	1	23.5

C61400 HR50 Rd Bar	QQ-C-465B ASTM-B150-03	1.5		134.75
C61400 HR50 Rd Bar	QQ-C-465B ASTM-B150-03	2		44.25
<hr/>				
623 Rd. Bar	ASTM-B150, AMS-4635D	0.875		9.5
<hr/>				
C-62400 Rd. Bar HR50	ASTM-B-150	0.625		109
C-62400 Rd. Bar HR50	ASTM-B-150	1.25		64.5
C-62400 Rd. Bar HR50	ASTM-B-150	1.25		63.75
C-62400 Rd. Bar HR50	ASTM-B-150	1.25		76.625
C-62400 Rd. Bar HR50	ASTM-B-150	1.5		17.75
C-62400 Rd. Bar HR50	ASTM-B-150	1.5	1pc 12"	13.75"
C-62400 Rd. Bar HR50	ASTM-B-150	1.75		41
C-62400 Rd. Bar HR50	ASTM-B-150	2		52.9375
C-62400 Rd. Bar HR50	ASTM-B-150	2		51.375
C-62400 Rd. Bar HR50	ASTM-B-150	2		24
C-62400 Rd. Bar HR50	ASTM-B-150	2.5		4.5
C-62400 Rd. Bar HR50	ASTM-B-150	3		26
C-62400 Rd. Bar HR50	ASTM-B-150-08	3		25
C-62400 Rd. BaR M20	ASTM-B-150-08	3.5		22.5
C-62400 Rd. BaR M20	ASTM-B-150-08	3.5		23
<hr/>				
C 63000 Rd Bar HR50	ASTM-B-150-08 Aluminum Bronze	1		23.75
C-63000 RD BAR	QQC-465B	1.1875	1pc 13.7	30.125
C-63000 RD BAR	QQC-465B	1.1875		19.625
C 63000 Rd Bar HR50	ASTM-B-150-98 Aluminum Bronze	1.25		8
C 63000 Rd Bar HR50	ASTM-B-150-08 Aluminum Bronze	1.875		5.375
C 63000 Rd Bar HR50	ASTM-B-150-08 Aluminum Bronze	2.25		6
630 Rd. Bar	QQC-465	2.5		11.25
2di/c63000 ni alum brz	ASTM-B150	5.25		23.25



63200 Rd. Bar	QQB-465 AM-1 AMPCO 483	0.75	72.5
C-63200 Rd. Bar TQ50	ASTM-B-150-86	1.25	10
C62300 HR50 Rd Bar	ASTM-B-150-08	1.625	46.125
63200 Rd BAR CON-TQ50	ASTM-B-150-03	8.625	3
63200 Rd BAR CON-TQ50	ASTM-B-150-03	8.625	3.25
C-63200 Rd. Bar TQ50	ASTM-B-150-02 Material was Produced as 12.5" dia	8.875	Dia 3"thk
C-63200 Rd. Bar TQ50	ASTM-B-150-02 Material was Produced as 12.5" dia	8.875	Dia 3.25



C642 Rd. Bar		0.625	1pc 68.8	72
C642 Rd. Bar Ann.	ASTM-B-150-98	0.75		127.125
C642 Rd. Bar	ASTM-B-150-03	0.75		95.875
C642 Rd. Bar	ASTM-B-150-03	0.75		48
C642 Rd. Bar	ASTM-B-150-03	1.25		93.75
C642 Rd. Bar	ASTM-B-150-03	1.75		76.75
C642 Rd. Bar	ASTM-B-150-03	2.5		54.75



C65500 Rd Bar H02	ASTM-B249	2	5
C65500 Rd Bar H02 Half-Hard	ASTM-B249	2.75	23.875



CDA 67300 Rd Bar 1/2 Hard	ASTM-B249-06	1	103.75
CDA 67300 Rd Bar	ASTM-B249-06	1.125	35.5
CDA 67300 Rd Bar 1/2 Hard	ASTM-B249-06	1.125	11.5
CDA 67300 Rd Bar 1/2 Hard	ASTM-B249-06	1.125	103.75
C67300 Rd Bar	ASTM-B249-06	1.625	71.75
C67300 Rd Bar	ASTM-B249-06	1.625	30
C67300 Rd Bar	ASTM-B249-06	1.625	65
C67300 Rd Bar	ASTM-B249-06	1.625	71.5
CDA 67300 Rd Bar 1/2 Hard	ASTM-B249-06	2.5	15.75





C67500 Rd. Bar	1/2 Hard	0.625	139.375
----------------	----------	-------	---------



C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1 Ann	0.25	59
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1 Ann	0.75	74
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1 Temper H01	0.75	71.5
C71500 Rd.Bar	70/30 CU-NI MIL-C-15726F AM-1 Ann	0.875	11.75
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1 Ann	0.75	10.5
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1	0.75	108
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1 Ann	1	45.625
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1 Ann	2	24
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1	4	1.25
C71500 Rd. Bar 060	MIL-C-15726F Amend. (Machined from 5.5")	5.25	3
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1 Ann	8.25	1.25
C71500 Rd. Bar	70/30 CU-NI MIL-C-15726F AM-1 Ann	9	1.488



C93200 Rd. Bar	ASTM-B505	1.375	91.875
----------------	-----------	-------	--------



C95500 Casting Rd Bar	ASTM-B505 (Mic.1.0625)	1	10.375
Bronze Bar CDA955	ASTM-B505	1	36
C95500 Casting Rd Bar	ASTM-B505 (Mic.1.0625)	1	22
C95500 Casting Rd Bar	ASTM-B505 (Mic.1.0625)	1	17.25
C95500 Casting Rd Bar	ASTM-B505 (Mic.1.0625)	1	48.5



Silicon Bronze Rd. Bar	ASTM-B98/B249	0.625	47.875
Silicon Bronze Rd.Hex Bar	ASTM-B98/B249	0.75	27.5
Silicon Bronze Rd.Hex Bar	ASTM-B98/B249	0.75	72
Silicon Bronze Rd.Hex Bar	ASTM-B98/B249	0.625	72