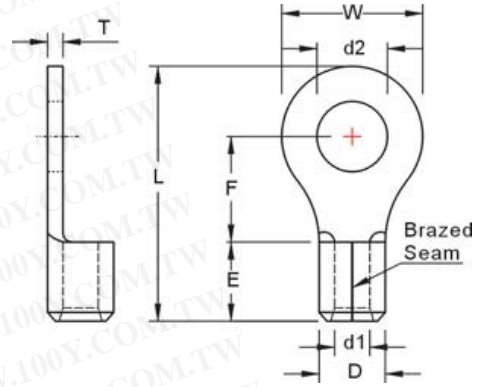


勝特力材料 886-3-5753170  
 勝特力电子(上海) 86-21-34970699  
 勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)



## NON-INSULATED RING TERMINALS

select \* from Item1\_Valid where ItemNo='1001' **MAXIMUM ELECTRIC CURRENT:**

A.W.G.	22	20	18	16	14	12	10	8	6	4	2	1/0	2/0	3/0	4/0	250	300	350	400	500	600
AMP.	9	12	17	18	30	35	50	70	95	125	170	230	265	310	360	405	445	505	545	620	690

**TERMINAL MATERIAL:** COPPER

WIRE RANGE A.W.G. mm <sup>2</sup>	ITEM NO.		STUD SIZE		DIMENSION inch(mm)	Q'TY BOX				
	BRAZED SEAM	BUTTED SEAM		d2	W					
22-16 A.W.G.	RNB1-2 <b>New</b>	RN1-2	#2	0.087	0.217	1000				
				2.2	5.50					
0.5-1.5 mm <sup>2</sup>	RNB1-2.5	RN1-2.5	#2	0.095	0.217	1000				
				2.4	5.50					
				RNB1-3.2	RN1-3.2		#4	0.126	0.217	1000
								3.2	5.50	
								RNBS1-3.7	RNS1-3.7	
				3.7	5.50					
				RNB1-3.7	RNM1-3.7		#6	0.146	0.260	1000
								3.7	6.60	
				RNB1-3.7	RNL1-3.7		#6	0.146	0.315	1000
3.7	8.00									
RNBS1-4	RNS1-4	#8	0.169	0.260	1000					
			4.3	6.60						
RNB1-4	RNL1-4	#8	0.169	0.315	1000					
			4.3	8.00						
RNB1-5	RN1-5	#10	0.209	0.315	1000					
				5.3	8.00					

	RNBL1-5	RNL1-5	#10	0.209 5.3	0.457 11.60	1000
	RNB1-6	RN1-6	1/4	0.252 6.4	0.457 11.60	1000
	RNB1-7	RN1-7	5/16	0.291 7.4	0.457 11.60	1000
	RNB1-8	RN1-8	5/16	0.331 8.4	0.457 11.60	1000
	RNB1-10	RN1-10	3/8	0.413 10.5	0.535 13.60	1000
	RNBL1-10	RNL1-10	3/8	0.413 10.5	0.756 19.20	1000
	RNB1-12	RN1-12	1/2	0.512 13	0.756 19.20	1000
	RNB1-13	RN1-13	9/16	0.551 14	0.756 19.20	1000
	RNB1-14	RN1-14	9/16	0.591 15	1.063 27.00	1000
	RNB1-16	RN1-16	5/8	0.669 17	1.063 27.00	1000
	RNB1-20	RN1-20	3/4	0.827 21	1.063 27.00	1000
16-14 A.W.G.	RNB2-2	RN2-2	#2	0.087 2.2	0.260 6.60	1000
1.5-2.5 mm <sup>2</sup>	RNBS2-3.2	RNS2-3.2	#4	0.126 3.2	0.217 5.50	1000
	RNB2-3.2	RN2-3.2	#4	0.126 3.2	0.260 6.60	1000
	RNBL2-3.2	RNL2-3.2	#4	0.126 3.2	0.335 8.50	1000
	RNBS2-3.7	RNS2-3.7	#6	0.146 3.7	0.260 6.60	1000
	RNBM2-3.7	RNM2-3.7	#6	0.146 3.7	0.260 6.60	1000

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RNBL2-3.7	RNL2-3.7	#6	0.146 3.7	0.335 8.50	1000
RNB2-7	RN2-7	5/16	0.291 7.4	0.472 12.00	1000

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