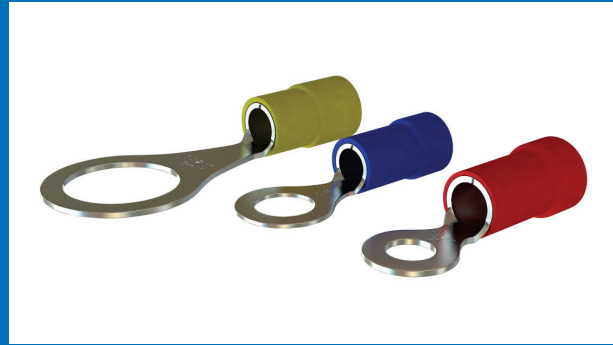


Braco Ring Terminals are designed to offer maximum efficiency under heavy-duty applications. Therefore these terminals are ideal for use in applications which are subject to continuous mechanical vibrations viz. engines, railways, moving components etc. The terminal barrel is brazed and soft annealed, which means that the terminal can be crimped in either direction.

All the terminals are tin plated to avoid oxidization and to achieve maximum corrosion protection. These terminals can be provided with PVC sleeves for protection against electrical shocks and can also be provided with metal reinforced sleeves to maintain a proper grip on conductor insulation.



Colour Coding Insulated Terminals:

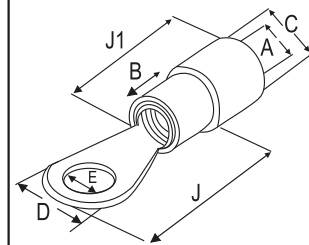


### COPPER CRIMPING RING TERMINALS (NON-INSULATED AND INSULATED)

**Material Copper BS: 1977**

**Finish: Electro Tinned**

Size Sq. mm	Dimensions						Code No.	J-1	Code No.	A-1	J-1	Code No.
	E	A	C	D	B	J						
0.5-1	4.2	1.4	2.6	8.0	5	16.0	R - 0	8	RI - 0			
1.5	2.2	1.6	3.2	6.0	5	14.0	R - 103	10	RI - 052	3.6	10	RD - 435
	2.6	1.6	3.2	6.0	5	14.0	R - 000	10	RI - 053	3.6	10	RD - 436
	3.2	1.6	3.2	6.0	5	14.0	R - 001	10	RI - 054	3.6	10	RD - 437
	3.7	1.6	3.2	6.0	5	14.0	R - 002	10	RI - 055	3.6	10	RD - 438
	4.2	1.6	3.2	6.0	5	14.0	R - 003	10	RI - 056	3.6	10	RD - 439
	3.2	1.6	3.2	6.8	5	13.0	R - 153	10	RI - 057	3.6	10	RD - 440
	3.7	1.6	3.2	6.8	5	13.0	R - 048	10	RI - 058	3.6	10	RD - 441
	4.2	1.6	3.2	6.8	5	13.0	R - 049	10	RI - 059	3.6	10	RD - 442
	3.2	1.6	3.2	8.0	5	16.0	R - 104	10	RI - 060	3.6	10	RD - 443
	4.2	1.6	3.2	8.0	5	16.0	R - 004	10	RI - 061	3.6	10	RD - 444
	5.2	1.6	3.2	8.0	5	16.0	R - 005	10	RI - 062	3.6	10	RD - 445
	4.2	1.6	3.2	7.0	5	14.5	R - 154	10	RI - 063	3.6	10	RD - 446
	4.2	1.6	3.2	10.0	5	18.0	R - 105	10	RI - 064	3.6	10	RD - 447
	5.2	1.6	3.2	10.0	5	18.0	R - 006	10	RI - 065	3.6	10	RD - 448
	6.4	1.6	3.2	10.0	5	18.0	R - 007	10	RI - 066	3.6	10	RD - 449
	6.4	1.6	3.2	12.0	5	18.0	R - 106	10	RI - 067	3.6	10	RD - 450



### COPPER CRIMPING RING TERMINALS (NON-INSULATED AND INSULATED)

Size Sq. mm	Dimensions						Code No.	J-1	Code No.	A-1	J-1	Code No.
	E	A	C	D	B	J						
2.5	3.2	2.3	3.9	6.5	5	12.7	R - 107	10	RI - 068	4.4	10	RD - 451
	3.7	2.3	3.9	6.5	5	12.7	R - 008	10	RI - 069	4.4	10	RD - 452
	3.7	2.3	3.9	8.0	5	16.0	R - 108	10	RI - 070	4.4	10	RD - 453
	4.2	2.3	3.9	8.0	5	16.0	R - 009	10	RI - 071	4.4	10	RD - 454
	5.2	2.3	3.9	8.0	5	16.0	R - 010	10	RI - 072	4.4	10	RD - 455
	5.2	2.3	3.9	10.0	5	18.0	R - 109	10	RI - 073	4.4	10	RD - 456
	6.4	2.3	3.9	10.0	5	18.0	R - 011	10	RI - 074	4.4	10	RD - 457
	5.2	2.3	3.9	12.0	5	22.0	R - 110	10	RI - 075	4.4	10	RD - 458
	6.4	2.3	3.9	12.0	5	22.0	R - 012	10	RI - 076	4.4	10	RD - 459
	8.2	2.3	3.9	12.0	5	22.0	R - 013	10	RI - 077	4.4	10	RD - 460
	6.4	2.3	3.9	16.0	5	25.0	R - 111	10	RI - 078	4.4	10	RD - 461
	8.2	2.3	3.9	16.0	5	25.0	R - 014	10	RI - 079	4.4	10	RD - 462
	10.2	2.3	3.9	16.0	5	25.0	R - 015	10	RI - 080	4.4	10	RD - 463
	10.2	2.3	3.9	18.0	5	29.0	R - 151	10	RI - 081	4.4	10	RD - 464
	12.7	2.3	3.9	18.0	5	29.0	R - 047	10	RI - 082	4.4	10	RD - 465
4-6	4.2	3.5	5.5	8.0	6	17.0	R - 155	14	RI - 083	6.4	15	RD - 466
	5.2	3.5	5.5	8.0	6	17.0	R - 050	14	RI - 084	6.4	15	RD - 467
	4.2	3.5	5.5	10.0	6	19.0	R - 112	14	RI - 085	6.4	15	RD - 468
	5.2	3.5	5.5	10.0	6	19.0	R - 016	14	RI - 086	6.4	15	RD - 469
	5.2	3.5	5.5	8.0	6	22.0	R - 157	14	RI - 087	6.4	15	RD - 470
	5.2	3.5	5.5	12.0	6	20.0	R - 113	14	RI - 088	6.4	15	RD - 471
	6.4	3.5	5.5	12.0	6	20.0	R - 017	14	RI - 089	6.4	15	RD - 472
	8.2	3.5	5.5	12.0	6	20.0	R - 018	14	RI - 090	6.4	15	RD - 473
	5.2	3.5	5.5	12.0	6	22.0	R - 114	14	RI - 091	6.4	15	RD - 474
	6.4	3.5	5.5	12.0	6	22.0	R - 019	14	RI - 092	6.4	15	RD - 475
	6.4	3.5	5.5	14.0	6	25.5	R - 115	14	RI - 093	6.4	15	RD - 476
	8.2	3.5	5.5	14.0	6	25.5	R - 020	14	RI - 094	6.4	15	RD - 477
	9.7	3.5	5.5	14.0	6	25.5	R - 021	14	RI - 095	6.4	15	RD - 478
	8.2	3.5	5.5	16.0	6	30.0	R - 116	14	RI - 096	6.4	15	RD - 479
	10.2	3.5	5.5	16.0	6	30.0	R - 022	14	RI - 097	6.4	15	RD - 480
8.2	3.5	5.5	18.0	6	30.0	R - 117	14	RI - 098	6.4	15	RD - 481	
10.2	3.5	5.5	18.0	6	30.0	R - 023	14	RI - 099	6.4	15	RD - 482	
12.7	3.5	5.5	18.0	6	30.0	R - 024	14	RI - 100	6.4	15	RD - 483	
10	4.2	4.3	6.3	10.0	8	22.0	R - 118	16	RI - 389	6.8	17	RD - 484
	8.2	4.3	6.3	18.0	8	22.0	R - 025	16	RI - 395	6.8	17	RD - 485

