Braco Ring Tongue Fork 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 oxidisation and to achieve maximum corrossion 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:

1.5 2.5 4.6

COPPER RING TONGUE FORK TERMINALS

Material Copper BS: 1977
Finish: Electro Tinned

Size Sq. mm	Dimensions						Code No.	Dim. J-1	Code No.	Dimensions		Code No.
	E	A	C	D	B	J				A-1	J-1	
1.5	3.1	1.6	3.2	6.0	5	14	RF - 235	10	RFI - 873	3.6	10	RFD - 899
	3.6	1.6	3.2	6.0	5	14	RF - 240	10	RFI - 874	3.6	10	RFD - 900
	3.1	1.6	3.2	6.8	5	13	RF - 241	10	RFI - 875	3.6	10	RFD - 901
	3.6	1.6	3.2	6.8	5	13	RF - 244	10	RFI - 876	3.6	10	RFD - 902
	4.1	1.6	3.2	7.0	5	14	RF - 237	10	RFI - 877	3.6	10	RFD - 903
	4.1	1.6	3.2	8.0	5	16	RF - 236	10	RFI - 878	3.6	10	RFD - 904
	5.1	1.6	3.2	10.0	5	18	RF - 238	10	RFI - 879	3.6	10	RFD - 905
	6.1	1.6	3.2	10.0	5	18	RF - 861	10	RFI - 880	3.6	10	RFD - 906
2.5	3.1	2.3	3.9	6.5	5	12.7	RF - 862	10	RFI - 881	4.4	10	RFD - 907
	3.6	2.3	3.9	6.5	5	12.7	RF - 863	10	RFI - 882	4.4	10	RFD - 908
	4.1	2.3	3.9	8.0	5	16	RF - 239	10	RFI - 883	4.4	10	RFD - 909
	5.1	2.3	3.9	10.0	5	18	RF - 242	10	RFI - 884	4.4	10	RFD - 910
	6.1	2.3	3.9	10.0	5	18	RF - 864	10	RFI - 885	4.4	10	RFD - 911
4-6	4.1	3.5	5.5	8.0	6	17	RF - 243	14	RFI - 886	6.4	15	RFD - 912
	4.1	3.5	5.5	10.0	6	19	RF - 245	14	RFI - 887	6.4	15	RFD - 913
	5.1	3.5	5.5	10.0	6	19	RF - 246	14	RFI - 888	6.4	15	RFD - 914
	5.1	3.5	5.5	12.0	6	22	RF - 247	14	RFI - 889	6.4	15	RFD - 915
	6.1	3.5	5.5	12.0	6	22	RF - 248	14	RFI - 890	6.4	15	RFD - 916
10	4.1	4.3	6.3	10.0	8	22	RF - 865	16	RFI - 891	6.8	17	RFD - 917
	5.1	4.3	6.3	10.0	8	22	RF - 866	16	RFI - 892	6.8	17	RFD - 918
	6.1	4.3	6.3	12.0	8	23	RF - 867	16	RFI - 893	6.8	17	RFD - 919
	8.1	4.3	6.3	16.0	8	27	RF - 868	16	RFI - 894	6.8	17	RFD - 920
16	5.1	5.6	8.0	10.0	10	24	RF - 869	--	-----	--	--	-----
	6.1	5.6	8.0	12.0	10	26	RF - 870	--	-----	--	--	-----
	8.1	5.6	8.0	16.0	10	30	RF - 871	--	-----	--	--	-----
	8.1	5.6	8.0	18.0	10	33	RF - 872	--	-----	--	--	-----