These Bimetallic cable Lugs are manufatured out of Aluminium Tubes of E.C. Grade having conductivity of 60% I.A.C.S. as per IS 5082. These Aluminum Lugs are Fused with E.C. Grade Copper Bushes by fusion process. The bimetallic Surface is sealed with special Green colour anti-galvanic compound for preventing bimetallic galvanic electro corrosion. The barrel of the lug is filled with corrosion inhibiting compound and are supplied with PVC cap.



Bimetallic Terminals - Copper Ring Type

Material: Aluminium 99.5, E Copper

Surface: Bright

| "Size Sq.mm." | Е | A | С | D | G | H | ٦ | J | Cat No. |
|------------------|----|------|----|----|------|------|-----|-----|------------|
| 150 | 13 | 16.5 | 26 | 35 | 18.5 | 21.5 | 103 | 121 | BMR-150-12 |
| 185 | 13 | 18.5 | 28 | 40 | 22 | 22.5 | 106 | 128 | BMR-185-12 |
| | 17 | 18.5 | 28 | 40 | 22 | 22.5 | 106 | 128 | BMR-185-16 |
| 300 | 13 | 23.5 | 33 | 51 | 24.5 | 24.5 | 124 | 148 | BMR-300-12 |
| | 17 | 23.5 | 33 | 51 | 24.5 | 24.5 | 124 | 148 | BMR-300-16 |
| | 21 | 23.5 | 33 | 51 | 24.5 | 24.5 | 124 | 148 | BMR-300-20 |

