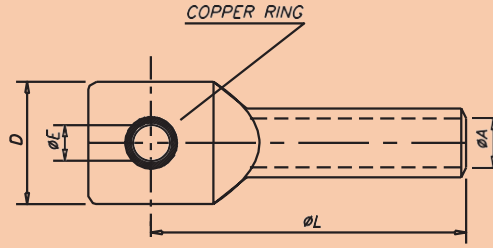


#### CONDUCTIVITY

Aluminium 61.8% IACS (MIN), Copper 99.7% IACS

### ALUMINUM-COPPER BI-METAL TERMINALS WITH COPPER RING

| Size<br>mm <sup>2</sup> | E    | A    | D  | L   | JS CAT NO.  | Crim-<br>ping<br>Tools<br>Code |
|-------------------------|------|------|----|-----|-------------|--------------------------------|
| 16                      | 8.5  | 6    | 25 | 63  | JSBR-16-8   | JS-50BS                        |
| 16                      | 10.5 | 6    | 27 | 63  | JSBR-16-10  | JS-50BS                        |
| 25                      | 8.5  | 7    | 25 | 63  | JSBR-25-8   | JS-50BS                        |
| 25                      | 10.5 | 7    | 25 | 63  | JSBR-25-10  | JS-50BS                        |
| 25                      | 13   | 7    | 32 | 65  | JSBR-25-13  | JS-50BS                        |
| 35                      | 8.5  | 8.3  | 28 | 70  | JSBR-35-8   | JS-50BS                        |
| 35                      | 10.5 | 8.3  | 29 | 70  | JSBR-35-10  | JS-50BS                        |
| 35                      | 13   | 8.3  | 32 | 70  | JSBR-35-13  | JS-50BS                        |
| 50                      | 8.5  | 10   | 28 | 75  | JSBR-50-8   | JS-120                         |
| 50                      | 10.5 | 10   | 30 | 75  | JSBR-50-10  | JS-120                         |
| 50                      | 13   | 10   | 32 | 75  | JSBR-50-13  | JS-120                         |
| 70                      | 10.5 | 11.5 | 32 | 85  | JSBR-70-10  | JS-120                         |
| 70                      | 13   | 11.5 | 32 | 85  | JSBR-70-13  | JS-120                         |
| 70                      | 17   | 11.5 | 32 | 85  | JSBR-70-17  | JS-120                         |
| 95                      | 10.5 | 13.5 | 34 | 90  | JSBR-95-10  | JS-300H                        |
| 95                      | 13   | 13.5 | 34 | 90  | JSBR-95-13  | JS-300H                        |
| 95                      | 17   | 13.5 | 34 | 90  | JSBR-95-17  | JS-300H                        |
| 120                     | 13   | 14.8 | 34 | 90  | JSBR-120-13 | JS-300H                        |
| 120                     | 17   | 14.8 | 34 | 90  | JSBR-120-17 | JS-300H                        |
| 150                     | 13   | 16.5 | 38 | 100 | JSBR-150-13 | JS-300H                        |
| 150                     | 17   | 16.5 | 38 | 100 | JSBR-150-17 | JS-300H                        |



**CONDUCTIVITY**  
Aluminium 61.8% IACS (MIN), Copper 99.7% IACS

## ALUMINUM-COPPER BI-METAL TERMINALS WITH COPPER RING

| Size mm <sup>2</sup> | E  | A    | D  | L   | JS CAT NO.  | Crim-<br>ping<br>Tools<br>Code |
|----------------------|----|------|----|-----|-------------|--------------------------------|
| 185                  | 13 | 18.3 | 41 | 105 | JSBR-185-13 | JS-300H                        |
| 185                  | 17 | 18.3 | 41 | 105 | JSBR-185-17 | JS-300H                        |
| 185                  | 21 | 18.3 | 48 | 105 | JSBR-185-21 | JS-300H                        |
| 240                  | 17 | 21   | 48 | 121 | JSBR-240-17 | JS-300H                        |
| 240                  | 21 | 21   | 48 | 121 | JSBR-240-21 | JS-300H                        |
| 300                  | 17 | 23.4 | 50 | 124 | JSBR-300-17 | JS-300H                        |
| 300                  | 21 | 23.4 | 50 | 124 | JSBR-300-21 | JS-300H                        |