



 **MG ELECTRICA LTD.**

An ISO 9001, 14001, 45001, IATF-16949

# Unmatched Quality & High Performance LUGs



**National Price List**  
W.E.F- 01.11.2025



We would like to introduce ourselves as manufacturers of export quality Copper & Aluminum Lugs as per International Standards. Our products are CE approved for following standards

DIN46234, DIN46235, IEC61238, AS/NZ, Indian Standards

As a company its our policy to be Ethical, Consistent & Competitive.

Our products are of very high quality giving lowest milivolt drop across crimp connection to give you low heating used in DC current & Continuous High Current applications.

### Our product strengths are

- > 100% EC Grade Copper Raw Material
- > Excellent Crimpability due to perfect annealing
- > Bur Free Surface to give good contact area.
- > 5 Micron plus Tin Plating to avoid oxidation
- > Crack free crimping.
- > Batch code for traceability.

### Our Others Strenghts

- > Own toolroom to make customized lugs.
- > Professional organisation.
- > IATF certified for automative customers

**MG Copper Ring  
Type Terminals  
(NON-INSULATED)**



**MG Copper Ring  
Type Terminals  
(Insulated)**



**MG Copper Ring  
Type Terminals  
(Reinforcement)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE    | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.5                      | 3.2          | MGR - 0.5 E-3 | 4.40           |
| 0.5                      | 4.2          | MGR - 0.5 E-4 | 4.40           |
| 0.75                     | 4.2          | MGR - 0.75-4  | 4.30           |
| 0.75                     | 5.2          | MGR - 0.75-5  | 4.40           |
| 1                        | 4.2          | MG - 001      | 4.10           |
| 1.5                      | 3.2          | MGR - 7153    | 2.42           |
| 1.5                      | 3.7          | MGR - 7048    | 2.39           |
| 1.5                      | 4.2          | MGR - 7049    | 2.33           |
| 1.5                      | 2.2          | MGR - 7103    | 2.79           |
| 1.5                      | 2.6          | MGR - 7000    | 2.79           |
| 1.5                      | 3.2          | MGR - 7001    | 2.34           |
| 1.5                      | 3.7          | MGR - 7002    | 2.31           |
| 1.5                      | 4.2          | MGR - 7003    | 2.13           |
| 1.5                      | 4.2          | MGR - 7154    | 3.75           |
| 1.5                      | 3.2          | MGR - 7104    | 3.05           |
| 1.5                      | 4.2          | MGR - 7004    | 2.79           |
| 1.5                      | 5.2          | MGR - 7005    | 2.60           |
| 1.5                      | 4.2          | MGR - 7105    | 3.80           |
| 1.5                      | 5.2          | MGR - 7006    | 3.43           |
| 1.5                      | 6.4          | MGR - 7007    | 3.28           |
| 1.5                      | 6.4          | MGR - 7106    | 4.24           |
| 2.5                      | 3.2          | MGR - 7107    | 2.76           |
| 2.5                      | 3.7          | MGR - 7008    | 2.57           |
| 2.5                      | 3.7          | MGR - 7108    | 3.46           |
| 2.5                      | 4.2          | MGR - 7009    | 3.22           |
| 2.5                      | 5.2          | MGR - 7010    | 3.02           |
| 2.5                      | 5.2          | MGR - 7109    | 3.87           |
| 2.5                      | 6.4          | MGR - 7011    | 3.56           |
| 2.5                      | 5.2          | MGR - 7110    | 5.46           |
| 2.5                      | 6.4          | MGR - 7012    | 5.02           |
| 2.5                      | 8.2          | MGR - 7013    | 4.65           |
| 2.5                      | 6.4          | MGR - 7111    | 8.11           |
| 2.5                      | 8.2          | MGR - 7014    | 7.28           |
| 2.5                      | 10.2         | MGR - 7015    | 6.55           |
| 2.5                      | 10.2         | MGR - 7151    | 8.63           |
| 2.5                      | 12.7         | MGR - 7047    | 8.14           |
| 4-6                      | 4.2          | MGR - 7155    | 5.67           |
| 4-6                      | 5.2          | MGR - 7050    | 5.38           |
| 4-6                      | 4.2          | MGR - 7112    | 7.31           |
| 4-6                      | 5.2          | MGR - 7016    | 6.97           |
| 4-6                      | 5.2          | MGR - 7113    | 7.28           |
| 4-6                      | 6.4          | MGR - 7017    | 7.28           |
| 4-6                      | 8.2          | MGR - 7018    | 6.50           |
| 4-6                      | 5.2          | MGR - 7114    | 8.87           |
| 4-6                      | 6.4          | MGR - 7019    | 8.19           |
| 4-6                      | 5.2          | MGR - 7157    | 8.16           |
| 4-6                      | 6.4          | MGR - 7115    | 10.24          |
| 4-6                      | 8.2          | MGR - 7020    | 9.11           |
| 4-6                      | 9.7          | MGR - 7021    | 8.58           |
| 4-6                      | 8.2          | MGR - 7116    | 12.64          |
| 4-6                      | 10.2         | MGR - 7022    | 11.18          |
| 4-6                      | 8.2          | MGR - 7117    | 13.99          |
| 4-6                      | 10.2         | MGR - 7023    | 13.65          |
| 4-6                      | 12.7         | MGR - 7024    | 11.36          |

| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 1.5                      | 3.2          | MGRI - 7057 | 3.12           |
| 1.5                      | 3.7          | MGRI - 7058 | 3.25           |
| 1.5                      | 4.2          | MGRI - 7059 | 3.20           |
| 1.5                      | 2.2          | MGRI - 7052 | 3.77           |
| 1.5                      | 2.6          | MGRI - 7053 | 3.77           |
| 1.5                      | 3.2          | MGRI - 7054 | 3.38           |
| 1.5                      | 3.7          | MGRI - 7055 | 3.25           |
| 1.5                      | 4.2          | MGRI - 7056 | 3.12           |
| 1.5                      | 4.2          | MGRI - 7063 | 3.90           |
| 1.5                      | 3.2          | MGRI - 7060 | 4.03           |
| 1.5                      | 4.2          | MGRI - 7061 | 3.81           |
| 1.5                      | 5.2          | MGRI - 7062 | 3.58           |
| 1.5                      | 4.2          | MGRI - 7064 | 4.81           |
| 1.5                      | 5.2          | MGRI - 7065 | 4.42           |
| 1.5                      | 6.4          | MGRI - 7066 | 4.23           |
| 1.5                      | 6.4          | MGRI - 7067 | 5.20           |
| 2.5                      | 3.2          | MGRI - 7068 | 3.77           |
| 2.5                      | 3.7          | MGRI - 7069 | 3.51           |
| 2.5                      | 3.7          | MGRI - 7070 | 4.55           |
| 2.5                      | 4.2          | MGRI - 7071 | 4.28           |
| 2.5                      | 5.2          | MGRI - 7072 | 4.16           |
| 2.5                      | 5.2          | MGRI - 7073 | 5.07           |
| 2.5                      | 6.4          | MGRI - 7074 | 4.68           |
| 2.5                      | 5.2          | MGRI - 7075 | 6.63           |
| 2.5                      | 6.4          | MGRI - 7076 | 6.11           |
| 2.5                      | 8.2          | MGRI - 7077 | 5.79           |
| 2.5                      | 6.4          | MGRI - 7078 | 9.49           |
| 2.5                      | 8.2          | MGRI - 7079 | 8.58           |
| 2.5                      | 10.2         | MGRI - 7080 | 7.44           |
| 2.5                      | 10.2         | MGRI - 7081 | 9.88           |
| 2.5                      | 12.7         | MGRI - 7082 | 8.48           |
| 4-6                      | 4.2          | MGRI - 7083 | 7.39           |
| 4-6                      | 5.2          | MGRI - 7084 | 7.19           |
| 4-6                      | 4.2          | MGRI - 7085 | 9.23           |
| 4-6                      | 5.2          | MGRI - 7086 | 8.20           |
| 4-6                      | 5.2          | MGRI - 7088 | 9.23           |
| 4-6                      | 6.4          | MGRI - 7089 | 8.75           |
| 4-6                      | 8.2          | MGRI - 7090 | 8.14           |
| 4-6                      | 5.2          | MGRI - 7087 | 10.92          |
| 4-6                      | 6.4          | MGRI - 7091 | 10.14          |
| 4-6                      | 5.2          | MGRI - 7092 | 10.14          |
| 4-6                      | 6.4          | MGRI - 7093 | 12.34          |
| 4-6                      | 8.2          | MGRI - 7094 | 10.65          |
| 4-6                      | 9.7          | MGRI - 7095 | 10.79          |
| 4-6                      | 8.2          | MGRI - 7096 | 14.82          |
| 4-6                      | 10.2         | MGRI - 7097 | 12.91          |
| 4-6                      | 8.2          | MGRI - 7098 | 16.25          |
| 4-6                      | 10.2         | MGRI - 7099 | 16.25          |
| 4-6                      | 12.7         | MGRI - 7100 | 12.94          |

| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 1.5                      | 3.2          | MGRR - 7440 | 4.55           |
| 1.5                      | 3.7          | MGRR - 7441 | 4.50           |
| 1.5                      | 4.2          | MGRR - 7442 | 4.21           |
| 1.5                      | 2.2          | MGRR - 7435 | 4.68           |
| 1.5                      | 2.6          | MGRR - 7436 | 4.55           |
| 1.5                      | 3.2          | MGRR - 7437 | 4.30           |
| 1.5                      | 3.7          | MGRR - 7438 | 4.42           |
| 1.5                      | 4.2          | MGRR - 7439 | 4.30           |
| 1.5                      | 4.2          | MGRR - 7446 | 5.85           |
| 1.5                      | 3.2          | MGRR - 7443 | 4.98           |
| 1.5                      | 4.2          | MGRR - 7444 | 4.81           |
| 1.5                      | 5.2          | MGRR - 7445 | 4.55           |
| 1.5                      | 4.2          | MGRR - 7447 | 5.85           |
| 1.5                      | 5.2          | MGRR - 7448 | 5.65           |
| 1.5                      | 6.4          | MGRR - 7449 | 5.27           |
| 2.5                      | 6.4          | MGRR - 7450 | 6.11           |
| 2.5                      | 3.2          | MGRR - 7451 | 4.68           |
| 2.5                      | 3.7          | MGRR - 7452 | 4.55           |
| 2.5                      | 3.7          | MGRR - 7453 | 5.46           |
| 2.5                      | 4.2          | MGRR - 7454 | 5.33           |
| 2.5                      | 5.2          | MGRR - 7455 | 5.09           |
| 2.5                      | 5.2          | MGRR - 7456 | 5.85           |
| 2.5                      | 6.4          | MGRR - 7457 | 5.72           |
| 2.5                      | 5.2          | MGRR - 7458 | 7.54           |
| 2.5                      | 6.4          | MGRR - 7459 | 7.02           |
| 2.5                      | 8.2          | MGRR - 7460 | 6.63           |
| 2.5                      | 6.4          | MGRR - 7461 | 10.79          |
| 2.5                      | 8.2          | MGRR - 7462 | 9.36           |
| 2.5                      | 10.2         | MGRR - 7463 | 8.58           |
| 2.5                      | 10.2         | MGRR - 7464 | 10.96          |
| 2.5                      | 12.7         | MGRR - 7465 | 10.27          |
| 4-6                      | 4.2          | MGRR - 7466 | 9.10           |
| 4-6                      | 5.2          | MGRR - 7467 | 8.71           |
| 4-6                      | 4.2          | MGRR - 7468 | 11.05          |
| 4-6                      | 5.2          | MGRR - 7469 | 10.40          |
| 4-6                      | 5.2          | MGRR - 7471 | 10.79          |
| 4-6                      | 6.4          | MGRR - 7472 | 11.05          |
| 4-6                      | 8.2          | MGRR - 7473 | 10.45          |
| 4-6                      | 5.2          | MGRR - 7474 | 12.35          |
| 4-6                      | 6.4          | MGRR - 7475 | 11.70          |
| 4-6                      | 5.2          | MGRR - 7470 | 11.77          |
| 4-6                      | 6.4          | MGRR - 7476 | 12.61          |
| 4-6                      | 8.2          | MGRR - 7477 | 13.02          |
| 4-6                      | 9.7          | MGRR - 7478 | 12.35          |
| 4-6                      | 8.2          | MGRR - 7479 | 16.93          |
| 4-6                      | 10.2         | MGRR - 7480 | 14.96          |
| 4-6                      | 8.2          | MGRR - 7481 | 17.68          |
| 4-6                      | 10.2         | MGRR - 7482 | 17.38          |
| 4-6                      | 12.7         | MGRR - 7483 | 15.21          |

“ Our vision is to become a  
Global Brand in Connectors ”

**MG Copper Ring  
Type Terminals  
(Non-Insulated)**



**MG Copper Ring  
Type Terminals  
(Non-Insulated)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 10                       | 4.2          | MGR - 7118 | 9.93           |
| 10                       | 5.2          | MGR - 7025 | 9.75           |
| 10                       | 4.2          | MGR - 7119 | 8.42           |
| 10                       | 5.2          | MGR - 7026 | 7.85           |
| 10                       | 6.4          | MGR - 7120 | 9.28           |
| 10                       | 8.2          | MGR - 7121 | 11.93          |
| 10                       | 8.2          | MGR - 7122 | 14.35          |
| 10                       | 10.2         | MGR - 7027 | 14.38          |
| 10                       | 10.2         | MGR - 7123 | 19.68          |
| 10                       | 12.7         | MGR - 7028 | 17.63          |
| 16                       | 5.2          | MGR - 7124 | 15.55          |
| 16                       | 5.2          | MGR - 7125 | 17.16          |
| 16                       | 6.4          | MGR - 7029 | 15.73          |
| 16                       | 6.4          | MGR - 7126 | 21.01          |
| 16                       | 8.2          | MGR - 7030 | 19.11          |
| 16                       | 9.7          | MGR - 7031 | 19.19          |
| 16                       | 8.2          | MGR - 7127 | 21.97          |
| 16                       | 10.2         | MGR - 7032 | 20.15          |
| 16                       | 10.2         | MGR - 7128 | 26.70          |
| 16                       | 12.7         | MGR - 7033 | 24.70          |
| 25                       | 6.4          | MGR - 7156 | 35.10          |
| 25                       | 8.2          | MGR - 7051 | 35.62          |
| 25                       | 6.4          | MGR - 7129 | 38.48          |
| 25                       | 8.2          | MGR - 7034 | 36.27          |
| 25                       | 10.2         | MGR - 7035 | 36.40          |
| 25                       | 6.4          | MGR - 7130 | 39.00          |
| 25                       | 8.2          | MGR - 7036 | 38.48          |
| 25                       | 10.2         | MGR - 7131 | 43.16          |
| 25                       | 10.2         | MGR - 7132 | 56.80          |
| 25                       | 12.7         | MGR - 7037 | 54.86          |
| 35                       | 6.4          | MGR - 7133 | 44.20          |
| 35                       | 8.2          | MGR - 7038 | 42.90          |
| 35                       | 8.2          | MGR - 7134 | 53.30          |
| 35                       | 10.2         | MGR - 7039 | 49.92          |
| 35                       | 10.2         | MGR - 7135 | 57.46          |
| 35                       | 12.7         | MGR - 7040 | 59.15          |

| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 50                       | 8.2          | MGR - 7136 | 71.50          |
| 50                       | 10.2         | MGR - 7041 | 68.90          |
| 50                       | 10.2         | MGR - 7137 | 73.45          |
| 50                       | 10.2         | MGR - 7138 | 85.50          |
| 50                       | 12.7         | MGR - 7042 | 82.25          |
| 50                       | 16.2         | MGR - 7139 | 99.25          |
| 70                       | 10.2         | MGR - 7140 | 104.00         |
| 70                       | 12.7         | MGR - 7043 | 98.80          |
| 70                       | 12.7         | MGR - 7141 | 103.48         |
| 70                       | 16.2         | MGR - 7142 | 120.90         |
| 95                       | 10.2         | MGR - 7143 | 133.90         |
| 95                       | 10.2         | MGR - 7144 | 141.70         |
| 95                       | 12.7         | MGR - 7044 | 140.40         |
| 95                       | 16.2         | MGR - 7145 | 163.93         |
| 120                      | 12.7         | MGR - 7146 | 182.50         |
| 120                      | 20.3         | MGR - 7148 | 266.50         |
| 150                      | 12.7         | MGR - 7149 | 393.90         |
| 150                      | 16.2         | MGR - 7045 | 377.00         |
| 150                      | 16.2         | MGR - 7150 | 421.20         |
| 150                      | 20.3         | MGR - 7046 | 403.40         |



**Snap-on Female Terminal**

**MG ELECTRICA LTD.**  
An ISO 9001, 14001, 45001, IATF-16949



**Open Barrel Chain Type Lug**



**Mid-Joint Brass Terminal**

**MG Copper Open-close  
Type Soldering Terminal**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 1.5                      | 4.2          | MGOC - 371 | 3.86           |
| 2.5                      | 5.2          | MGOC - 372 | 5.28           |
| 4                        | 5.2          | MGOC - 373 | 7.35           |
| 6                        | 6.5          | MGOC - 374 | 10.55          |
| 10                       | 6.5          | MGOC - 375 | 13.41          |
| 16                       | 8.2          | MGOC - 376 | 22.31          |
| 25                       | 8.2          | MGOC - 377 | 44.20          |
| 35                       | 8.2          | MGOC - 378 | 56.22          |
| 50                       | 10.2         | MGOC - 379 | 91.55          |
| 70                       | 10.2         | MGOC - 380 | 146.94         |

**MG Copper Fork Type  
Terminal (Non-Insulated)**



**MG Copper Fork  
Type Terminals (Insulated)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 0.75                     | 3.5          | MGF - 0.75 | 4.35           |
| 1                        | 3.4          | MGF - 1    | 3.25           |
| 1.5                      | 3.5          | MGF - 7249 | 2.50           |
| 1.5                      | 3            | MGF - 7250 | 3.72           |
| 2.5                      | 3.5          | MGF - 7251 | 2.97           |
| 2.5                      | 5            | MGF - 7280 | 7.36           |
| 4-6                      | 3.1          | MGF - 7252 | 4.58           |
| 4-6                      | 3.5          | MGF - 7253 | 4.58           |
| 10                       | 6.5          | MGF - 7254 | 18.90          |
| 10                       | 8.2          | MGF - 7255 | 16.96          |

| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 1.5                      | 3.5          | MGFI - 7926 | 3.23           |
| 1.5                      | 3            | MGFI - 7927 | 4.29           |
| 2.5                      | 3.5          | MGFI - 7928 | 3.75           |
| 2.5                      | 5            | MGFI - 7929 | 8.36           |
| 4-6                      | 3.1          | MGFI - 7930 | 6.50           |
| 4-6                      | 3.5          | MGFI - 7931 | 6.57           |
| 10                       | 6.5          | MGFI - 7932 | 18.90          |
| 10                       | 8.2          | MGFI - 7933 | 20.70          |

**MG Copper Fork Type  
Terminals (Reinforcement)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 1.5                      | 3.5          | MGFR - 7935 | 4.42           |
| 1.5                      | 3            | MGFR - 7936 | 5.55           |
| 2.5                      | 3.5          | MGFR - 7937 | 5.07           |
| 2.5                      | 5            | MGFR - 7938 | 9.62           |
| 4-6                      | 3.1          | MGFR - 7939 | 8.06           |
| 4-6                      | 3.5          | MGFR - 7940 | 8.06           |
| 10                       | 6.5          | MGFR - 7941 | 23.46          |
| 10                       | 8.2          | MGFR - 7942 | 22.81          |

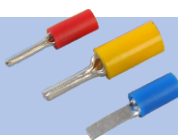


**MG Copper Pin  
Type Terminals  
(Non-Insulated)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 0.5                      | -            | MGP - 0.5  | 4.40           |
| 0.75                     | -            | MGP - 0.75 | 3.26           |
| 1                        | -            | MGP - 26   | 3.26           |
| 1.5                      | -            | MGP - 35   | 2.50           |
| 1.5                      | -            | MGP - 9    | 2.73           |
| 2.5                      | -            | MGP - 1    | 2.94           |
| 2.5                      | -            | MGP - 2    | 2.53           |
| 4                        | -            | MGP - 3    | 6.50           |
| 4                        | -            | MGP - 4    | 6.68           |
| 6                        | -            | MGP - 5    | 6.94           |
| 6                        | -            | MGP - 6    | 7.65           |
| 10                       | -            | MGP - 7    | 10.40          |
| 16                       | -            | MGP - 8    | 18.46          |
| 25                       | -            | MGP-25     | 43.55          |
| 35                       | -            | MGP-135    | 50.05          |
| 50                       | -            | MGP - 50   | 75.01          |
| 70                       | -            | MGP - 70   | 100.10         |
| 95                       | -            | MGP-95     | 163.00         |

**MG Copper Pin Type  
Terminals (Insulated)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 1.5                      | -            | MGPI - 17  | 3.77           |
| 1.5                      | -            | MGPI - 40  | 3.53           |
| 2.5                      | -            | MGPI - 18  | 3.74           |
| 2.5                      | -            | MGPI - 19  | 3.51           |
| 4                        | -            | MGPI - 20  | 7.95           |
| 4                        | -            | MGPI - 21  | 8.57           |
| 6                        | -            | MGPI - 22  | 9.10           |
| 6                        | -            | MGPI - 23  | 9.36           |
| 10                       | -            | MGPI - 24  | 13.65          |
| 16                       | -            | MGPI - 25  | 23.40          |

**MG Copper Pin Type  
Terminals (Reinforcement)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 1.5                      | -            | MGPR - 26  | 4.68           |
| 1.5                      | -            | MGPR - 40  | 4.58           |
| 2.5                      | -            | MGPR - 27  | 4.94           |
| 2.5                      | -            | MGPR - 28  | 4.55           |
| 4                        | -            | MGPR - 29  | 9.88           |
| 4                        | -            | MGPR - 30  | 10.14          |
| 6                        | -            | MGPR - 31  | 10.40          |
| 6                        | -            | MGPR - 32  | 11.55          |

**MG Snap On  
Type Terminal End**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 1.5                      | -            | MG - 8351  | 5.51           |
| 1.5                      | -            | MG - 8352  | 7.14           |
| 2.5                      | -            | MG - 8347  | 4.40           |
| 2.5                      | -            | MG - 8348  | 5.75           |

**MG Copper Fork  
'U' Type Terminal**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 1.5                      | 3.1          | MGU - 7235 | 2.86           |
| 1.5                      | 3.6          | MGU - 7240 | 2.34           |
| 1.5                      | 3.1          | MGU - 7241 | 2.21           |
| 1.5                      | 3.6          | MGU - 7244 | 2.34           |
| 1.5                      | 4.1          | MGU - 7237 | 3.85           |
| 1.5                      | 4.1          | MGU - 7236 | 2.55           |
| 1.5                      | 5.1          | MGU - 7238 | 5.02           |
| 1.5                      | 6.1          | MGU - 7861 | 3.68           |
| 2.5                      | 3.1          | MGU - 7862 | 2.63           |
| 2.5                      | 3.6          | MGU - 7863 | 2.57           |
| 2.5                      | 4.1          | MGU - 7239 | 3.64           |
| 2.5                      | 5.1          | MGU - 7242 | 3.90           |
| 2.5                      | 6.1          | MGU - 7864 | 3.98           |
| 4-6                      | 4.1          | MGU - 7243 | 5.72           |
| 4-6                      | 4.1          | MGU - 7245 | 7.05           |
| 4-6                      | 5.1          | MGU - 7246 | 6.50           |
| 4-6                      | 5.1          | MGU - 7247 | 8.71           |
| 4-6                      | 6.1          | MGU - 7248 | 8.67           |
| 10                       | 4.1          | MGU - 7865 | 11.98          |
| 10                       | 5.1          | MGU - 7866 | 9.15           |
| 10                       | 6.1          | MGU - 7867 | 9.10           |
| 10                       | 8.1          | MGU - 7868 | 12.22          |
| 16                       | 5.1          | MGU - 7869 | 15.73          |
| 16                       | 6.1          | MGU - 7870 | 15.60          |
| 16                       | 8.1          | MGU - 7871 | 21.58          |
| 16                       | 8.1          | MGU - 7872 | 22.36          |

**MG Copper Fork 'U'  
Type Terminal (Insulated)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 1.5                      | 3.1          | MGUI - 7873 | 3.90           |
| 1.5                      | 3.6          | MGUI - 7874 | 3.38           |
| 1.5                      | 3.1          | MGUI - 7875 | 3.25           |
| 1.5                      | 3.6          | MGUI - 7876 | 3.38           |
| 1.5                      | 4.1          | MGUI - 7877 | 4.21           |
| 1.5                      | 4.1          | MGUI - 7878 | 3.38           |
| 1.5                      | 5.1          | MGUI - 7879 | 6.11           |
| 1.5                      | 6.1          | MGUI - 7880 | 3.90           |
| 2.5                      | 3.1          | MGUI - 7881 | 3.64           |
| 2.5                      | 3.6          | MGUI - 7882 | 3.64           |
| 2.5                      | 4.1          | MGUI - 7883 | 4.81           |
| 2.5                      | 5.1          | MGUI - 7884 | 4.94           |
| 2.5                      | 6.1          | MGUI - 7885 | 5.02           |
| 4-6                      | 4.1          | MGUI - 7886 | 7.28           |
| 4-6                      | 4.1          | MGUI - 7887 | 8.71           |
| 4-6                      | 5.1          | MGUI - 7888 | 8.16           |
| 4-6                      | 5.1          | MGUI - 7889 | 10.30          |
| 4-6                      | 6.1          | MGUI - 7890 | 9.26           |
| 10                       | 4.1          | MGUI - 7891 | 13.89          |
| 10                       | 5.1          | MGUI - 7866 | 17.10          |
| 10                       | 6.1          | MGUI - 7893 | 11.57          |
| 10                       | 8.1          | MGUI - 7868 | 14.74          |
| 16                       | 5.1          | MGUI - 7895 | 19.32          |
| 16                       | 6.1          | MGUI - 7896 | 19.16          |
| 16                       | 8.1          | MGUI - 7897 | 24.99          |
| 16                       | 8.1          | MGUI - 7898 | 25.79          |

**MG Copper Fork 'U' Type  
Terminal (Reinforcement)**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 1.5                      | 3.1          | MGUR - 7899 | 4.68           |
| 1.5                      | 3.6          | MGUR - 7900 | 4.65           |
| 1.5                      | 3.1          | MGUR - 7901 | 4.64           |
| 1.5                      | 3.6          | MGUR - 7902 | 4.55           |
| 1.5                      | 4.1          | MGUR - 7903 | 5.87           |
| 1.5                      | 4.1          | MGUR - 7904 | 5.23           |
| 1.5                      | 5.1          | MGUR - 7905 | 7.02           |
| 1.5                      | 6.1          | MGUR - 7906 | 5.56           |
| 2.5                      | 3.1          | MGUR - 7907 | 4.55           |
| 2.5                      | 3.6          | MGUR - 7908 | 4.50           |
| 2.5                      | 4.1          | MGUR - 7909 | 5.72           |
| 2.5                      | 5.1          | MGUR - 7910 | 5.98           |
| 2.5                      | 6.1          | MGUR - 7911 | 5.98           |
| 4-6                      | 4.1          | MGUR - 7912 | 9.23           |
| 4-6                      | 4.1          | MGUR - 7913 | 10.40          |
| 4-6                      | 5.1          | MGUR - 7914 | 9.88           |
| 4-6                      | 5.1          | MGUR - 7915 | 12.61          |
| 4-6                      | 6.1          | MGUR - 7916 | 11.44          |
| 10                       | 4.1          | MGUR - 7917 | 18.98          |
| 10                       | 5.1          | MGUR - 7918 | 22.80          |
| 10                       | 6.1          | MGUR - 7919 | 15.29          |
| 10                       | 8.1          | MGUR - 7920 | 18.20          |
| 16                       | 5.1          | MGUR - 7921 | 22.80          |
| 16                       | 6.1          | MGUR - 7922 | 22.80          |
| 16                       | 8.1          | MGUR - 7923 | 27.82          |
| 16                       | 8.1          | MGUR - 7924 | 28.73          |

“We are Dedicated to Deliver Defect Free Product  
On Time at Most Competitive Pricing”

**MG Copper Tubular  
Terminal Ends Light Duty**



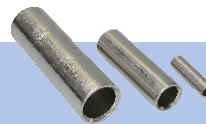
**MG Soldering Type Copper  
Tubular Sockets Suitable  
For Aluminium Conductor**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 2.5                      | 5.2          | MGCUS-05   | 5.77           |
| 4                        | 6.5          | MGCUS-06   | 8.32           |
| 6                        | 6.5          | MGCUS-07   | 11.00          |
| 10                       | 6.5          | MGCUS-08   | 13.05          |
| 16                       | 6.5          | MGCUS-09   | 18.75          |
| 25                       | 6.5          | MGCUS-10   | 33.15          |
| 35                       | 6.5          | MGCUS-11   | 38.61          |
| 35                       | 8.2          | MGCUS-12   | 38.61          |
| 50                       | 6.5          | MGCUS-13   | 53.30          |
| 50                       | 8.2          | MGCUS-14   | 53.30          |
| 50                       | 10.2         | MGCUS-15   | 53.30          |
| 70                       | 8.2          | MGCUS-16   | 91.00          |
| 70                       | 10.2         | MGCUS-17   | 91.00          |
| 70                       | 12.7         | MGCUS-18   | 91.00          |
| 95                       | 10.2         | MGCUS-19   | 126.23         |
| 95                       | 12.7         | MGCUS-20   | 126.23         |
| 120                      | 10.2         | MGCUS-21   | 167.70         |
| 120                      | 12.7         | MGCUS-22   | 167.70         |
| 120                      | 16.2         | MGCUS-23   | 167.70         |
| 150                      | 10.2         | MGCUS-24   | 248.30         |
| 150                      | 12.7         | MGCUS-25   | 248.30         |
| 150                      | 16.2         | MGCUS-26   | 248.30         |
| 185                      | 12.7         | MGCUS-27   | 362.70         |
| 185                      | 16.2         | MGCUS-28   | 362.70         |
| 225                      | 16.2         | MGCUS-231  | 453.70         |
| 240                      | 16.2         | MGCUS-29   | 504.40         |
| 240                      | 20.3         | MGCUS-30   | 504.40         |
| 300                      | 16.2         | MGCUS-31   | 695.50         |
| 300                      | 20.3         | MGCUS-32   | 695.50         |
| 400                      | 20.3         | MGCUS-33   | 991.90         |
| 500                      | 20.3         | MGCUS-34   | 1287.00        |
| 630                      | 20.3         | MGCUS-35   | 1865.50        |
| 800                      | -            | MGCUS-62   | 2938.00        |
| 1000                     | -            | MGCUS-76   | 6253.00        |

| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 15                       | 3.2          | MGEW - 201 | 8.43           |
| 30                       | 5.1          | MGEW - 202 | 12.01          |
| 60                       | 6.4          | MGEW - 203 | 30.07          |
| 100                      | 9.5          | MGEW - 204 | 64.43          |
| 150                      | 9.5          | MGEW - 205 | 104.03         |
| 200                      | 12.7         | MGEW - 206 | 166.79         |
| 300                      | 12.7         | MGEW - 207 | 310.34         |
| 400                      | 15.9         | MGEW - 208 | 395.97         |
| 500                      | 19           | MGEW - 209 | 524.43         |
| 600                      | 19           | MGEW - 210 | 802.53         |
| 800                      | 23.8         | MGEW - 211 | 1539.20        |
| 1000                     | 23.8         | MGEW - 212 | 2312.80        |

**MG Copper Tubular  
In-Line Connector**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 4                        | -            | MGCB - 3   | 6.58           |
| 6                        | -            | MGCB - 4   | 7.28           |
| 16                       | -            | MGCB - 6   | 12.77          |
| 25                       | -            | MGCB - 24  | 28.94          |
| 35                       | -            | MGCB - 25  | 46.70          |
| 50                       | -            | MGCB - 26  | 72.67          |
| 70                       | -            | MGCB - 51  | 112.98         |
| 95                       | -            | MGCB - 52  | 169.02         |
| 120                      | -            | MGCB - 53  | 211.30         |
| 150                      | -            | MGCB - 54  | 302.29         |
| 185                      | -            | MGCB - 55  | 421.02         |
| 240                      | -            | MGCB - 56  | 645.85         |
| 300                      | -            | MGCB - 57  | 908.70         |
| 400                      | -            | MGCB - 58  | 1365.76        |
| 500                      | -            | MGCB - 59  | 1904.21        |
| 630                      | -            | MGCB - 61  | 2695.47        |

**MG Copper Tubular  
Terminal Ends Heavy Duty**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 25                       | 8.2          | MGCUS- 282 | 35.44          |
| 35                       | 8.2          | MGCUS- 283 | 63.83          |
| 50                       | 8.2          | MGCUS- 284 | 105.30         |
| 70                       | 10.2         | MGCUS- 285 | 165.10         |
| 95                       | 12.7         | MGCUS- 286 | 245.70         |
| 120                      | 12.7         | MGCUS- 287 | 382.20         |
| 150                      | 12.7         | MGCUS- 288 | 447.20         |
| 185                      | 12.7         | MGCUS- 289 | 648.70         |
| 240                      | 16.2         | MGCUS- 290 | 907.40         |
| 300                      | 16.2         | MGCUS- 291 | 1173.90        |
| 400                      | 20.3         | MGCUS- 292 | 1959.10        |
| 500                      | 20.3         | MGCUS- 293 | 2990.00        |
| 630                      | 20.3         | MGCUS- 294 | 4563.00        |



**45° Bend Lug**



**90° Bend Lug**



**Customized Lug**



**T - Connector**



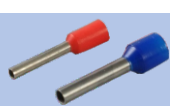
**Cross Connector - Plated**

“ We are solution provider  
for Customized Lugs ”

**MG ELECTRICA LTD.**

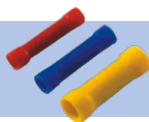
An ISO 9001, 14001, 45001, IATF-16949

### MG End Sealing Ferrules Insulated



| CABLE<br>mm <sup>2</sup> | PROD.<br>CODE   | COLOUR | RATE /<br>PCS. |
|--------------------------|-----------------|--------|----------------|
| 0.5                      | MGEHI-0.5 L-8   | White  | 1.10           |
| 0.75                     | MGEHI-0.75 L-10 | Gray   | 1.32           |
| 0.75                     | MGEHI-0.75 L-12 | Gray   | 1.51           |
| 1                        | MGEHI-1 L-8     | Black  | 1.24           |
| 1                        | MGEHI-1 L-8     | Red    | 1.24           |
| 1                        | MGEHI-1 L-10    | Red    | 1.51           |
| 1                        | MGEHI-1 L-10    | Black  | 1.51           |
| 1                        | MGEHI-1 L-12    | Red    | 1.56           |
| 1.5                      | MGEHI-1.5 L-8   | Red    | 1.32           |
| 1.5                      | MGEHI-1.5 L-8   | Black  | 1.32           |
| 1.5                      | MGEHI-1.5 L-10  | Black  | 1.71           |
| 1.5                      | MGEHI-1.5 L-10  | Red    | 1.71           |
| 1.5                      | MGEHI-1.5 L-12  | Blue   | 1.84           |
| 1.5                      | MGEHI-1.5 L-15  | Black  | 2.23           |
| 2.5                      | MGEHI-2.5 L-8   | Blue   | 1.71           |
| 2.5                      | MGEHI-2.5 L-8   | Black  | 1.71           |
| 2.5                      | MGEHI-2.5 L-10  | Black  | 1.99           |
| 2.5                      | MGEHI-2.5 L-10  | Blue   | 1.99           |
| 2.5                      | MGEHI-2.5 L-12  | Blue   | 2.23           |
| 2.5                      | MGEHI-2.5 L-12  | Black  | 2.23           |
| 4                        | MGEHI-4 L-8     | Gray   | 2.28           |
| 4                        | MGEHI-4 L-12    | Gray   | 2.62           |
| 6                        | MGEHI-6 L-10    | Yellow | 3.25           |
| 6                        | MGEHI-6 L-12    | Black  | 3.50           |
| 6                        | MGEHI-6 L-12    | Yellow | 3.50           |
| 10                       | MGEHI-10 L-12   | Red    | 4.68           |
| 16                       | MGEHI-16 L-12   | Blue   | 5.22           |
| 16                       | MGEHI-16 L-12   | Black  | 5.22           |
| 25                       | MGEHI-25 L-16   | Yellow | 15.65          |
| 35                       | MGEHI-35 L-18   | Black  | 19.60          |

### MG Copper Tubular Insulated In-line Connectors



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 1.5                      |              | MGICI - 463 | 7.30           |
| 2.5                      |              | MGICI - 464 | 8.91           |
| 4.6                      |              | MGICI - 465 | 12.93          |

### MG Copper Tubular In-line Connector



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE | RATE /<br>PCS. |
|--------------------------|--------------|------------|----------------|
| 1.5                      |              | MGEH- 453  | 3.51           |
| 2.5                      |              | MGEH- 454  | 4.94           |
| 4-6                      |              | MGEH- 455  | 8.24           |
| 10                       |              | MGEH- 460  | 11.49          |

### MG Twin End Sealing Ferrules Insulated



| CABLE<br>mm <sup>2</sup> | PROD.<br>CODE    | COLOUR | RATE /<br>PCS. |
|--------------------------|------------------|--------|----------------|
| 0.5                      | MGEHIT-0.5 L-8   | White  | 2.08           |
| 0.5                      | MGEHIT-0.5 L-10  | White  | 2.23           |
| 0.5                      | MGEHIT-0.5 L-12  | White  | 2.32           |
| 0.75                     | MGEHIT-0.75 L-8  | Gray   | 2.08           |
| 0.75                     | MGEHIT-0.75 L-10 | Gray   | 2.23           |
| 0.75                     | MGEHIT-0.75 L-12 | Gray   | 2.34           |
| 1                        | MGEHIT-1 L-8     | Red    | 2.43           |
| 1                        | MGEHIT-1 L-10    | Red    | 2.62           |
| 1                        | MGEHIT-1 L-12    | Red    | 2.73           |
| 1.5                      | MGEHIT-1.5 L-8   | Black  | 2.62           |
| 1.5                      | MGEHIT-1.5 L-10  | Black  | 2.82           |
| 1.5                      | MGEHIT-1.5 L-10  | Red    | 2.82           |
| 1.5                      | MGEHIT-1.5 L-12  | Black  | 3.12           |
| 2.5                      | MGEHIT-2.5 L-8   | Blue   | 3.22           |
| 2.5                      | MGEHIT-2.5 L-8   | Gray   | 3.22           |
| 2.5                      | MGEHIT-2.5 L-10  | Blue   | 3.52           |
| 2.5                      | MGEHIT-2.5 L-12  | Blue   | 3.80           |
| 4                        | MGEHIT-4 L-12    | Gray   | 5.22           |
| 6                        | MGEHIT-6 L-12    | Yellow | 6.40           |
| 6                        | MGEHIT-6 L-14    | Yellow |                |
| 10                       | MGEHIT-10 L-14   | Red    |                |
| 16                       | MGEHIT-16 L-14   | Blue   |                |

### MG Copper End Sealing Ferrules



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.5                      |              | MEH - 508     | 0.74           |
| 0.75                     |              | MEH - 509     | 0.74           |
| 1                        |              | MEH - 510     | 0.74           |
| 1                        |              | MEH - 511     | 0.90           |
| 1.5                      |              | MEH - 512     | 0.85           |
| 1.5                      |              | MEH - 513     | 1.03           |
| 2.5                      |              | MEH - 514     | 0.96           |
| 2.5                      |              | MEH - 515     | 1.39           |
| 4                        |              | MEH - 516     | 1.08           |
| 4                        |              | MEH - 517     | 1.46           |
| 6                        |              | MEH - 518     | 1.58           |
| 6                        |              | MEH - 519     | 1.95           |
| 6                        |              | MEH - 520     | 2.45           |
| 10                       |              | MEH - 521     | 2.73           |
| 10                       |              | MEH - 522     | 3.03           |
| 10                       |              | MEH - 523     | 3.34           |
| 16                       |              | MEH - 524     | 3.34           |
| 16                       |              | MEH - 525     | 3.64           |
| 16                       |              | MEH - 526     | 4.24           |
| 25                       |              | MEH - 527     | 4.71           |
| 25                       |              | MEH - 528     | 5.57           |
| 25                       |              | MEH - 529     | 7.03           |
| 25                       |              | MEH - 530     | 8.17           |
| 25                       |              | MEH - 531     | 9.05           |
| 35                       |              | MEH - 532     | 8.82           |
| 35                       |              | MEH - 533     | 9.33           |
| 35                       |              | MEH - 534     | 10.20          |
| 35                       |              | MEH - 535     | 13.46          |

### MG Copper Reducer Type Terminal Ends

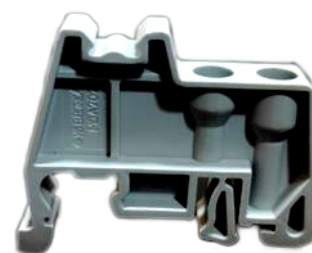


| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 2.5                      |              | MGWPC - 07    | 16.61          |
| 4                        |              | MGWPC - 16    | 16.40          |
| 6                        |              | MGWPC - 18    | 16.40          |
| 10                       |              | MGWPC - 20    | 19.89          |
| 16                       |              | MGWPC - 02    | 29.80          |
| 25                       |              | MGWPC - 25    | 52.50          |
| 25                       |              | MGWPC - 03    | 69.60          |
| 35                       |              | MGWPC - 04    | 71.10          |
| 50                       |              | MGWPC - 26    | 85.70          |
| 70                       |              | MGWPC - 27    | 110.10         |
| 70                       |              | MGWPC - 06    | 179.80         |
| 70                       |              | MGWPC - 28    | 205.10         |
| 95                       |              | MGWPC - 29    | 215.70         |
| 95                       |              | MGWPC - 08    | 309.90         |
| 95                       |              | MGWPC - 31    | 151.20         |
| 120                      |              | MGWPC - 32    | 273.40         |
| 120                      |              | MGWPC - 34    | 189.80         |
| 120                      |              | MGWPC - 35    | 284.70         |
| 150                      |              | MGWPC - 37    | 343.80         |
| 185                      |              | MGWPC - 38    | 429.00         |
| 240                      |              | MGWPC - 44    | 781.90         |
| 300                      |              | MGWPC - 45    | 940.50         |
| 300                      |              | MGWPC - 47    | 800.30         |

Our Strength  
100% EC Grade Copper,  
Excellent Crimpability,  
Bur Free Finish,  
5 Micron Plating Thickness



**MCB Clamps**





### MG Copper Tubular Terminal IEC 61238



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 1.5                      | 4.2          | MGT-1.5-4     | 5.98           |
| 1.5                      | 5.2          | MGT-1.5-5     | 5.65           |
| 1.5                      | 6.5          | MGT-1.5-6     | 5.98           |
| 2.5                      | 4.2          | MGT-2.5-4     | 5.40           |
| 2.5                      | 5.2          | MGT-2.5-5     | 5.71           |
| 2.5                      | 6.5          | MGT-2.5-6     | 5.71           |
| 2.5                      | 8.4          | MGT-2.5-8     | 6.48           |
| 4                        | 4.2          | MGT-4-4       | 7.84           |
| 4                        | 5.2          | MGT-4-5       | 7.61           |
| 4                        | 6.5          | MGT-4-6       | 7.35           |
| 4                        | 8.4          | MGT-4-8       | 8.60           |
| 6                        | 4.2          | MGT-6-4       | 10.50          |
| 6                        | 5.2          | MGT-6-5       | 10.50          |
| 6                        | 6.5          | MGT-6-6       | 10.50          |
| 6                        | 8.4          | MGT-6-8       | 10.50          |
| 6                        | 10.5         | MGT-6-10      | 19.76          |
| 10                       | 4.2          | MGT-10-4      | 13.80          |
| 10                       | 5.2          | MGT-10-5      | 13.21          |
| 10                       | 6.5          | MGT-10-6      | 12.40          |
| 10                       | 8.4          | MGT-10-8      | 12.78          |
| 10                       | 10.5         | MGT-10-10     | 23.48          |
| 10                       | 13           | MGT-10-13     | 22.25          |
| 16                       | 5.2          | MGT-16-5      | 19.16          |
| 16                       | 6.5          | MGT-16-6      | 17.29          |
| 16                       | 8.4          | MGT-16-8      | 17.41          |
| 16                       | 10.5         | MGT-16-10     | 32.34          |
| 16                       | 13           | MGT-16-13     | 34.41          |
| 25                       | 6.5          | MGT-25-6      | 24.71          |
| 25                       | 8.4          | MGT-25-8      | 26.15          |
| 25                       | 10.5         | MGT-25-10     | 29.25          |
| 25                       | 13           | MGT-25-13     | 37.72          |
| 35                       | 5.2          | MGT-35-5      | 46.62          |
| 35                       | 6.5          | MGT-35-6      | 44.80          |
| 35                       | 8.4          | MGT-35-8      | 41.40          |
| 35                       | 10.5         | MGT-35-10     | 43.69          |
| 35                       | 13           | MGT-35-13     | 43.69          |
| 50                       | 6.5          | MGT-50-6      | 75.27          |
| 50                       | 8.4          | MGT-50-8      | 68.28          |

### MG Copper Four Hole Terminal End



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 300                      | 8.5          | MGFT 300-8  | 997.71         |
| 300                      | 10.5         | MGFT 300-10 | 976.69         |
| 400                      | 8.5          | MGFT 400-8  | 1723.48        |
| 400                      | 10.5         | MGFT 400-10 | 1691.95        |
| 500                      | 8.5          | MGFT 500-8  | 2251.78        |
| 500                      | 10.5         | MGFT 500-10 | 2213.95        |
| 630                      | 8.5          | MGFT 630-8  | 3380.81        |
| 630                      | 10.5         | MGFT 630-10 | 3338.76        |

### MG Copper Tubular Terminal IEC 61238



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 50                       | 10           | MGT-50-10     | 65.74          |
| 50                       | 13           | MGT-50-13     | 68.28          |
| 70                       | 6.5          | MGT-70-6      | 120.30         |
| 70                       | 8.4          | MGT-70-8      | 107.80         |
| 70                       | 10.5         | MGT-70-10     | 105.30         |
| 70                       | 13           | MGT-70-13     | 105.30         |
| 95                       | 8.4          | MGT-95-8      | 182.30         |
| 95                       | 10.5         | MGT-95-10     | 165.10         |
| 95                       | 13           | MGT-95-13     | 165.10         |
| 120                      | 8.4          | MGT-120-8     | 238.20         |
| 120                      | 10.5         | MGT-120-10    | 235.20         |
| 120                      | 13           | MGT-120-13    | 228.80         |
| 120                      | 17           | MGT-120-17    | 240.50         |
| 150                      | 8.4          | MGT-150-8     | 326.40         |
| 150                      | 10.5         | MGT-150-10    | 322.40         |
| 150                      | 13           | MGT-150-13    | 313.30         |
| 150                      | 17           | MGT-150-17    | 313.30         |
| 185                      | 10.5         | MGT-185-10    | 430.20         |
| 185                      | 13           | MGT-185-13    | 430.20         |
| 185                      | 17           | MGT-185-17    | 418.34         |
| 185                      | 21           | MGT-185-21    | 418.34         |
| 240                      | 10.5         | MGT-240-10    | 641.20         |
| 240                      | 13           | MGT-240-13    | 641.20         |
| 240                      | 17           | MGT-240-17    | 622.41         |
| 240                      | 21           | MGT-240-21    | 622.41         |
| 300                      | 13           | MGT-300-13    | 934.20         |
| 300                      | 17           | MGT-300-17    | 922.30         |
| 300                      | 21           | MGT-300-21    | 915.90         |
| 400                      | 13           | MGT-400-13    | 1523.20        |
| 400                      | 17           | MGT-400-17    | 1499.80        |
| 400                      | 21           | MGT-400-21    | 1499.80        |
| 500                      | 13           | MGT-500-13    | 2089.20        |
| 500                      | 17           | MGT-500-17    | 1981.40        |
| 630                      | 21           | MGT-630-21    | 3023.40        |
| 800                      | -            | MGT-800       | 4956.00        |
| 1000                     | -            | MGT-1000      | 7319.00        |

### Mg Copper Tubular Terminal Ends Medium Duty



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 2.5                      | 5.2          | MGCEB - 05    | 6.76           |
| 4                        | 6.4          | MGCEB - 06    | 9.75           |
| 6                        | 6.4          | MGCEB - 07    | 12.79          |
| 10                       | 6.4          | MGCEB - 08    | 15.18          |
| 16                       | 6.4          | MGCEB - 09    | 22.46          |
| 25                       | 6.4          | MGCEB - 10    | 38.32          |
| 35                       | 6.4          | MGCEB - 11    | 43.55          |
| 35                       | 8.2          | MGCEB - 12    | 42.09          |
| 50                       | 6.4          | MGCEB - 13    | 65.21          |
| 50                       | 8.2          | MGCEB - 14    | 65.21          |
| 50                       | 10.2         | MGCEB - 15    | 65.21          |
| 70                       | 8.2          | MGCEB - 16    | 106.50         |
| 70                       | 10.2         | MGCEB - 17    | 106.50         |
| 70                       | 12.7         | MGCEB - 18    | 106.50         |
| 95                       | 10.2         | MGCEB - 19    | 155.70         |
| 95                       | 12.7         | MGCEB - 20    | 155.70         |
| 120                      | 10.2         | MGCEB - 21    | 201.10         |
| 120                      | 12.7         | MGCEB - 22    | 201.10         |
| 120                      | 16.4         | MGCEB - 23    | 201.10         |
| 150                      | 10.2         | MGCEB - 24    | 295.10         |
| 150                      | 12.7         | MGCEB - 25    | 295.10         |
| 150                      | 16.4         | MGCEB - 26    | 295.10         |
| 185                      | 12.7         | MGCEB - 27    | 429.00         |
| 185                      | 16.4         | MGCEB - 28    | 429.00         |
| 225                      | 16.4         | MGCEB - 231   | 564.50         |
| 240                      | 16.4         | MGCEB - 29    | 599.30         |
| 240                      | 20.3         | MGCEB - 30    | 599.30         |
| 300                      | 16.4         | MGCEB - 31    | 826.80         |
| 300                      | 20.3         | MGCEB - 32    | 826.80         |
| 400                      | 20.3         | MGCEB - 33    | 1193.40        |
| 500                      | 20.3         | MGCEB - 34    | 1560.00        |
| 630                      | 20.3         | MGCEB - 35    | 2275.00        |
| 800                      | -            | MGCEB - 62    | 3525.60        |
| 1000                     | -            | MGCEB - 76    | 7605.00        |

### MG Copper Two Hole Extended Palm Terminals



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD. CODE  | RATE /<br>PCS. |
|--------------------------|--------------|-------------|----------------|
| 16                       | 10.5         | MGTT-16-10  | 92.76          |
| 25                       | 10.5         | MGTT-25-10  | 89.84          |
| 35                       | 8.4          | MGTT-35-8   | 131.78         |
| 35                       | 10.5         | MGTT-35-10  | 127.39         |
| 50                       | 13           | MGTT- 50-13 | 222.56         |
| 70                       | 13           | MGTT-70-13  | 277.24         |
| 95                       | 13           | MGTT-95-13  | 392.32         |
| 120                      | 13           | MGTT-120-13 | 525.04         |
| 150                      | 13           | MGTT-150-13 | 642.39         |
| 185                      | 13           | MGTT-185-13 | 804.40         |
| 240                      | 13           | MGTT-240-13 | 1096.66        |
| 300                      | 13           | MGTT-300-13 | 1470.12        |
| 400                      | 13           | MGTT-400-13 | 2316.43        |
| 500                      | 13           | MGTT-500-13 | 2984.06        |
| 630                      | 13           | MGTT-630-13 | 3854.18        |

Guarented 100%  
EC Grade Copper



**MG Aluminium  
Terminal Ends IS 8309**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 2.5                      | 3.2          | MGALS-151     | 3.20           |
| 2.5                      | 3.7          | MGALS-309     | 3.00           |
| 4                        | 4.2          | MGALS-155     | 3.14           |
| 4                        | 5.1          | MGALS-317     | 3.20           |
| 6                        | 5.2          | MGALS-158     | 2.70           |
| 6                        | 6.5          | MGALS-313     | 2.70           |
| 10                       | 4.2          | MGALS-159     | 3.53           |
| 10                       | 6.4          | MGALS-214     | 4.16           |
| 10                       | 8.2          | MGALS-215     | 4.16           |
| 16                       | 6.4          | MGALS-252     | 5.20           |
| 16                       | 8.2          | MGALS-216     | 5.20           |
| 16                       | 10.2         | MGALS-217     | 5.20           |
| 25                       | 6.4          | MGALS-253     | 6.40           |
| 25                       | 8.2          | MGALS-218     | 6.40           |
| 25                       | 10.2         | MGALS-219     | 6.40           |
| 25                       | 12.7         | MGALS-220     | 6.40           |
| 35                       | 6.4          | MGALS-254     | 8.35           |
| 35                       | 8.2          | MGALS-221     | 8.35           |
| 35                       | 10.2         | MGALS-222     | 8.35           |
| 50                       | 8.2          | MGALS-255     | 13.95          |
| 50                       | 10.2         | MGALS-312     | 13.95          |
| 50                       | 12.7         | MGALS-224     | 13.95          |
| 70                       | 8.2          | MGALS-256     | 20.95          |
| 70                       | 10.2         | MGALS-225     | 20.95          |
| 70                       | 12.7         | MGALS-226     | 20.95          |
| 95                       | 10.2         | MGALS-227     | 24.70          |
| 95                       | 12.7         | MGALS-228     | 24.70          |
| 95                       | 16.2         | MGALS-229     | 24.70          |
| 120                      | 10.2         | MGALS-257     | 35.10          |
| 120                      | 12.7         | MGALS-230     | 35.10          |
| 120                      | 16.2         | MGALS-231     | 35.10          |
| 150                      | 10.2         | MGALS-258     | 45.90          |
| 150                      | 12.7         | MGALS-232     | 44.50          |
| 150                      | 16.2         | MGALS-233     | 43.40          |
| 185                      | 10.2         | MGALS-311     | 57.80          |
| 185                      | 12.7         | MGALS-234     | 57.80          |
| 185                      | 16.2         | MGALS-235     | 57.80          |
| 225                      | 12.7         | MGALS-320     | 81.10          |
| 240                      | 12.7         | MGALS-236     | 98.80          |
| 240                      | 16.2         | MGALS-237     | 98.80          |
| 300                      | 16.2         | MGALS-300     | 126.80         |
| 300                      | 20.3         | MGALS-259     | 126.80         |
| 400                      | 20.3         | MGALS-260     | 206.40         |
| 500                      | 20.3         | MGALS-296     | 312.90         |
| 630                      | 20.3         | MGALS-261     | 369.20         |
| 800                      | -            | MGALS-318     | 590.20         |
| 1000                     | -            | MGALS-319     | 930.80         |

**MG Aluminum Tin Copper  
Plating Type Bi-Metallic**



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 2.5                      | 3.2          | MGBALS-151    | 4.46           |
| 2.5                      | 3.7          | MGBALS-309    | 4.11           |
| 4                        | 4.2          | MGBALS-155    | 6.15           |
| 4                        | 5.1          | MGBALS-317    | 4.30           |
| 6                        | 5.2          | MGBALS-158    | 4.02           |
| 6                        | 6.4          | MGBALS-313    | 3.93           |
| 10                       | 4.2          | MGBALS-159    | 5.50           |
| 10                       | 6.4          | MGBALS-214    | 6.78           |
| 10                       | 8.2          | MGBALS-215    | 6.45           |
| 16                       | 6.4          | MGBALS-252    | 9.02           |
| 16                       | 8.2          | MGBALS-216    | 8.66           |
| 16                       | 10.2         | MGBALS-217    | 8.05           |
| 25                       | 6.4          | MGBALS-253    | 11.69          |
| 25                       | 8.2          | MGBALS-218    | 11.38          |
| 25                       | 10.2         | MGBALS-219    | 11.10          |
| 25                       | 12.7         | MGBALS-220    | 10.67          |
| 35                       | 6.4          | MGBALS-254    | 13.35          |
| 35                       | 8.2          | MGBALS-221    | 13.04          |
| 35                       | 10.2         | MGBALS-222    | 12.65          |
| 50                       | 8.2          | MGBALS-255    | 21.30          |
| 50                       | 10.2         | MGBALS-312    | 20.64          |
| 50                       | 12.7         | MGBALS-224    | 20.02          |
| 70                       | 8.2          | MGBALS-256    | 31.36          |
| 70                       | 10.2         | MGBALS-225    | 30.77          |
| 70                       | 12.7         | MGBALS-226    | 29.85          |
| 95                       | 10.2         | MGBALS-227    | 35.34          |
| 95                       | 12.7         | MGBALS-228    | 34.55          |
| 95                       | 16.2         | MGBALS-229    | 33.14          |
| 120                      | 10.2         | MGBALS-257    | 48.87          |
| 120                      | 12.7         | MGBALS-230    | 48.00          |
| 120                      | 16.2         | MGBALS-231    | 46.45          |
| 150                      | 10.2         | MGBALS-258    | 57.99          |
| 150                      | 12.7         | MGBALS-232    | 57.09          |
| 150                      | 16.2         | MGBALS-233    | 55.51          |
| 185                      | 10.2         | MGBALS-311    | 74.66          |
| 185                      | 12.7         | MGBALS-234    | 73.67          |
| 185                      | 16.2         | MGBALS-235    | 71.93          |
| 225                      | 12.7         | MGBALS-320    | 107.97         |
| 240                      | 12.7         | MGBALS-236    | 129.69         |
| 240                      | 16.2         | MGBALS-237    | 127.60         |
| 300                      | 16.2         | MGBALS-300    | 165.32         |
| 300                      | 20.3         | MGBALS-259    | 162.04         |
| 400                      | 20.3         | MGBALS-260    | 263.97         |
| 500                      | 20.3         | MGBALS-296    | 412.83         |
| 630                      | 20.3         | MGBALS-261    | 516.31         |
| 800                      | -            | MGBALS-318    | 801.76         |
| 1000                     | -            | MGBALS-319    | 1204.10        |

**Bus Bar Distribution Box  
100 A / 200 A**



### MG Aluminum In Line Connector



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 2.5                      | -            | MGALS - 145   | 2.06           |
| 2.5                      | -            | MGALS - 06    | 1.88           |
| 4                        | -            | MGALS - 05    | 1.80           |
| 6                        | -            | MGALS - 13    | 1.59           |
| 10                       | -            | MGALS - 146   | 1.95           |
| 10                       | -            | MGALS - 14    | 2.68           |
| 16                       | -            | MGALS - 04    | 3.79           |
| 25                       | -            | MGALS - 03    | 6.32           |
| 35                       | -            | MGALS - 02    | 8.06           |
| 50                       | -            | MGALS - 12    | 13.46          |
| 70                       | -            | MGALS - 01    | 22.43          |
| 95                       | -            | MGALS - 15    | 25.02          |
| 120                      | -            | MGALS - 09    | 32.69          |
| 150                      | -            | MGALS - 10    | 40.55          |
| 185                      | -            | MGALS - 11    | 54.93          |
| 225                      | -            | MGALS - 147   | 78.49          |
| 240                      | -            | MGALS - 16    | 93.89          |
| 300                      | -            | MGALS - 17    | 121.05         |
| 400                      | -            | MGALS - 18    | 196.30         |
| 500                      | -            | MGALS - 19    | 265.70         |
| 630                      | -            | MGALS - 20    | 338.01         |
| 800                      | -            | MGALS - 148   | 498.00         |
| 1000                     | -            | MGALS - 149   | 810.00         |

### MG Aluminum Long Barrel Tubular Terminal Ends For Xlpe



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 25                       | 8.2          | MGAXT - 25    | 13.93          |
| 35                       | 8.2          | MGAXT - 35    | 18.69          |
| 50                       | 10.2         | MGAXT - 50    | 26.52          |
| 70                       | 10.2         | MGAXT - 70    | 38.68          |
| 95                       | 13           | MGAXT - 95    | 54.99          |
| 120                      | 13           | MGAXT - 120   | 69.10          |
| 150                      | 13           | MGAXT - 150   | 96.78          |
| 185                      | 13           | MGAXT - 185   | 130.66         |
| 225                      | 13           | MGAXT - 225   | 164.68         |
| 240                      | 13           | MGAXT - 240   | 177.40         |
| 300                      | 20.3         | MGAXT - 300   | 221.44         |
| 400                      | 20.3         | MGAXT - 400   | 371.28         |
| 500                      | 20.3         | MGAXT - 500   | 501.92         |
| 630                      | 20.3         | MGAXT - 630   | 710.91         |
| 800                      | 20.3         | MGAXT - 800   | 952.89         |
| 1000                     | 20.3         | MGAXT-1000    | 1311.02        |

### MG Aluminum Long Barrel Ferrule For XLPE

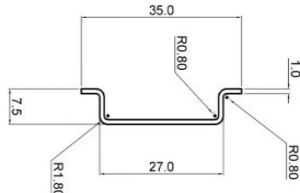


| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 25                       | -            | MGAXL - 1     | 16.17          |
| 35                       | -            | MGAXL - 2     | 21.21          |
| 50                       | -            | MGAXL - 3     | 32.12          |
| 70                       | -            | MGAXL - 4     | 42.94          |
| 95                       | -            | MGAXL - 5     | 57.59          |
| 120                      | -            | MGAXL - 6     | 70.57          |
| 150                      | -            | MGAXL - 7     | 93.29          |
| 185                      | -            | MGAXL - 8     | 130.91         |
| 225                      | -            | MGAXL - 9     | 160.12         |
| 240                      | -            | MGAXL - 10    | 178.00         |
| 300                      | -            | MGAXL - 11    | 235.43         |
| 400                      | -            | MGAXL - 12    | 315.80         |
| 500                      | -            | MGAXL - 13    | 426.32         |
| 630                      | -            | MGAXL - 14    | 629.36         |
| 800                      | -            | MGAXL - 15    | 850.01         |
| 1000                     | -            | MGAXL - 16    | 1165.68        |

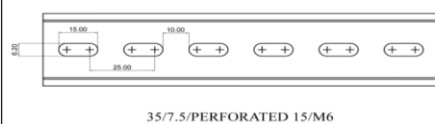
### Din Channel



### DIN Rail 35/7.5



### Perforation for Screw Width



### MG Aluminum Reducer Type Terminal Ends



| CABLE<br>mm <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 2.5                      | -            | MGAWP - 01    | 9.28           |
| 2.5                      | -            | MGAWP - 07    | 8.99           |
| 4                        | -            | MGAWP - 15    | 9.34           |
| 4                        | -            | MGAWP - 16    | 9.11           |
| 6                        | -            | MGAWP - 17    | 9.26           |
| 6                        | -            | MGAWP - 18    | 9.03           |
| 10                       | -            | MGAWP - 19    | 11.11          |
| 10                       | -            | MGAWP - 20    | 10.87          |
| 10                       | -            | MGAWP - 21    | 10.96          |
| 10                       | -            | MGAWP - 22    | 10.73          |
| 16                       | -            | MGAWP - 23    | 14.71          |
| 16                       | -            | MGAWP - 24    | 15.73          |
| 16                       | -            | MGAWP - 02    | 13.16          |
| 25                       | -            | MGAWP - 25    | 17.19          |
| 25                       | -            | MGAWP - 03    | 19.31          |
| 35                       | -            | MGAWP - 04    | 21.02          |
| 50                       | -            | MGAWP - 26    | 29.76          |
| 50                       | -            | MGAWP - 05    | 38.55          |
| 70                       | -            | MGAWP - 27    | 40.08          |
| 70                       | -            | MGAWP - 06    | 47.76          |
| 70                       | -            | MGAWP - 28    | 51.94          |
| 95                       | -            | MGAWP - 29    | 58.25          |
| 95                       | -            | MGAWP - 08    | 67.64          |
| 95                       | -            | MGAWP - 31    | 51.10          |
| 95                       | -            | MGAWP - 32    | 65.75          |
| 120                      | -            | MGAWP - 33    | 71.36          |
| 120                      | -            | MGAWP - 34    | 63.86          |
| 120                      | -            | MGAWP - 35    | 76.45          |
| 120                      | -            | MGAWP - 36    | 85.95          |
| 150                      | -            | MGAWP - 10    | 100.33         |
| 150                      | -            | MGAWP - 37    | 90.79          |
| 185                      | -            | MGAWP - 30    | 123.34         |
| 185                      | -            | MGAWP - 38    | 113.74         |
| 225                      | -            | MGAWP - 39    | 156.72         |
| 225                      | -            | MGAWP - 46    | 190.09         |
| 225                      | -            | MGAWP - 42    | 173.65         |
| 240                      | -            | MGAWP - 44    | 187.13         |
| 240                      | -            | MGAWP - 43    | 169.63         |
| 300                      | -            | MGAWP - 45    | 222.21         |
| 300                      | -            | MGAWP - 47    | 202.90         |



### Cable Tie Mount



### Cable Tie

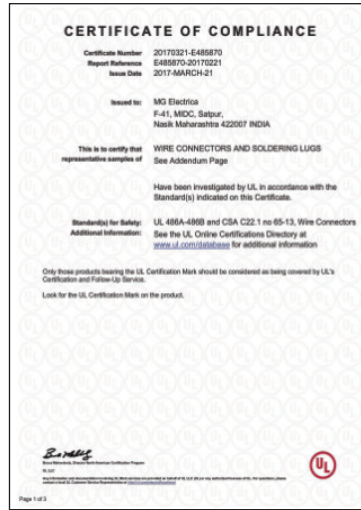
# CERTIFICATIONS

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ROHS

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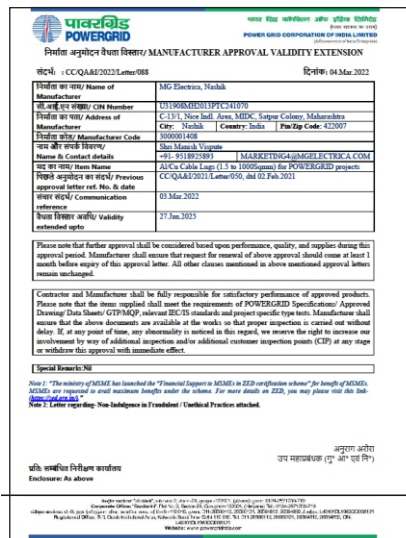
ISO QMS 9001:2015



EOHS 14001:2015 & 45001:2018

POWERGRID

IATF



## ESTEEMED CUSTOMERS







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