



# NATIONAL PRICE LIST

W.E.F. 31.03.2022



- CABLE TERMINAL ENDS
- IN - LINE CONNECTORS
- EARTHING & LIGHTNING PROTECTION SYSTEMS



**HEX - BCA factory at Vapi, Gujarat**



**HEX - HCA factory at Jamnagar, Gujarat**

**HEX** is a globally renowned brand for Cable Lugs, Cable Glands, Crimping Tools and Earthing & Lightning Protection Systems.

The vast **HEX** range of products is being manufactured by Brass Copper & Alloy (I) Ltd. since 1991.

Our large & diverse base of valuable customers spread all over India & globally are a testimony to the quality of our products & the history of our dedication & growth.

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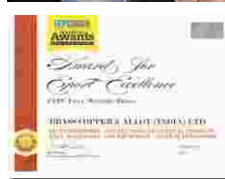
AWARD FOR  
EXPORT EXCELLENCE  
PRESENTED BY  
THE HON'BLE MINISTER OF  
EXTERNAL AFFAIRS  
SHRI PRANAB MUKHERJEE  
AT KOLKATTA  
FOR THE YEAR 2006-2007



AWARD FOR  
EXPORT EXCELLENCE  
PRESENTED BY  
THE HON'BLE CHIEF MINISTER OF GOA  
SHRI MANOHAR PARRIKAR  
AT GOA  
FOR THE YEAR 2010-2011



AWARD FOR  
EXPORT EXCELLENCE  
RECEIVED AT  
MADHYA PRADESH  
FOR THE YEAR 2011-2012



AWARD FOR  
EXPORT EXCELLENCE  
RECEIVED AT  
MUMBAI  
FOR THE YEAR 2014-2015

## ACHIEVEMENTS

**HEX CRIMPING TYPE  
COPPER RING TYPE  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.75                     | -            | HR - 075      | 2.73           |
| 1                        | -            | HR - 100      | 2.95           |
| 1.5                      | 3.2          | HR - 7153     | 2.04           |
| 1.5                      | 3.7          | HR - 7048     | 1.97           |
| 1.5                      | 4.2          | HR - 7049     | 1.84           |
| 1.5                      | 2.2          | HR - 7103     | 2.29           |
| 1.5                      | 2.6          | HR - 7000     | 2.28           |
| 1.5                      | 3.2          | HR - 7001     | 1.89           |
| 1.5                      | 3.7          | HR - 7002     | 1.85           |
| 1.5                      | 4.2          | HR - 7003     | 1.79           |
| 1.5                      | 4.2          | HR - 7154     | 2.37           |
| 1.5                      | 3.2          | HR - 7104     | 2.44           |
| 1.5                      | 4.2          | HR - 7004     | 2.41           |
| 1.5                      | 5.2          | HR - 7005     | 2.15           |
| 1.5                      | 4.2          | HR - 7105     | 3.08           |
| 1.5                      | 5.2          | HR - 7006     | 2.87           |
| 1.5                      | 6.4          | HR - 7007     | 2.71           |
| 1.5                      | 6.4          | HR - 7106     | 3.37           |
| 2.5                      | 3.2          | HR - 7107     | 2.37           |
| 2.5                      | 3.7          | HR - 7008     | 2.14           |
| 2.5                      | 3.7          | HR - 7108     | 2.82           |
| 2.5                      | 4.2          | HR - 7009     | 2.69           |
| 2.5                      | 5.2          | HR - 7010     | 2.46           |
| 2.5                      | 5.2          | HR - 7109     | 3.20           |
| 2.5                      | 6.4          | HR - 7011     | 2.90           |
| 2.5                      | 5.2          | HR - 7110     | 4.47           |
| 2.5                      | 6.4          | HR - 7012     | 4.11           |
| 2.5                      | 8.2          | HR - 7013     | 3.81           |
| 2.5                      | 6.4          | HR - 7111     | 6.01           |
| 2.5                      | 8.2          | HR - 7014     | 5.83           |
| 2.5                      | 10.2         | HR - 7015     | 5.45           |
| 2.5                      | 10.2         | HR - 7151     | 7.13           |
| 2.5                      | 12.7         | HR - 7047     | 6.70           |
| 4-6                      | 4.2          | HR - 7155     | 4.71           |
| 4-6                      | 5.2          | HR - 7050     | 4.45           |
| 4-6                      | 4.2          | HR - 7112     | 6.05           |
| 4-6                      | 5.2          | HR - 7016     | 5.79           |
| 4-6                      | 5.2          | HR - 7113     | 6.11           |
| 4-6                      | 6.4          | HR - 7017     | 6.02           |
| 4-6                      | 8.2          | HR - 7018     | 5.38           |
| 4-6                      | 5.2          | HR - 7114     | 6.86           |
| 4-6                      | 6.4          | HR - 7019     | 6.57           |
| 4-6                      | 5.2          | HR - 7157     | 6.52           |
| 4-6                      | 6.4          | HR - 7115     | 8.32           |
| 4-6                      | 8.2          | HR - 7020     | 7.42           |
| 4-6                      | 9.7          | HR - 7021     | 7.11           |
| 4-6                      | 8.2          | HR - 7116     | 10.37          |
| 4-6                      | 10.2         | HR - 7022     | 9.28           |
| 4-6                      | 0.2          | HR - 7117     | 11.27          |
| 4-6                      | 10.2         | HR - 7023     | 11.31          |
| 4-6                      | 12.7         | HR - 7024     | 9.67           |

**HEX CRIMPING TYPE  
INSULATED COPPER RING  
TYPE TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.75                     | -            | HRI - 075     | 3.65           |
| 1                        | -            | HRI - 100     | 3.89           |
| 1.5                      | 3.2          | HRI - 7057    | 2.89           |
| 1.5                      | 3.7          | HRI - 7058    | 2.81           |
| 1.5                      | 4.2          | HRI - 7059    | 2.66           |
| 1.5                      | 2.2          | HRI - 7052    | 3.16           |
| 1.5                      | 2.6          | HRI - 7053    | 3.15           |
| 1.5                      | 3.2          | HRI - 7054    | 2.73           |
| 1.5                      | 3.7          | HRI - 7055    | 2.68           |
| 1.5                      | 4.2          | HRI - 7056    | 2.61           |
| 1.5                      | 4.2          | HRI - 7063    | 3.25           |
| 1.5                      | 3.2          | HRI - 7060    | 3.33           |
| 1.5                      | 4.2          | HRI - 7061    | 3.30           |
| 1.5                      | 5.2          | HRI - 7062    | 3.01           |
| 1.5                      | 4.2          | HRI - 7064    | 4.03           |
| 1.5                      | 5.2          | HRI - 7065    | 3.80           |
| 1.5                      | 6.4          | HRI - 7066    | 3.63           |
| 1.5                      | 6.4          | HRI - 7067    | 4.38           |
| 2.5                      | 3.2          | HRI - 7068    | 3.28           |
| 2.5                      | 3.7          | HRI - 7069    | 3.03           |
| 2.5                      | 3.7          | HRI - 7070    | 3.78           |
| 2.5                      | 4.2          | HRI - 7071    | 3.64           |
| 2.5                      | 5.2          | HRI - 7072    | 3.38           |
| 2.5                      | 5.2          | HRI - 7073    | 4.19           |
| 2.5                      | 6.4          | HRI - 7074    | 3.87           |
| 2.5                      | 5.2          | HRI - 7075    | 5.59           |
| 2.5                      | 6.4          | HRI - 7076    | 5.20           |
| 2.5                      | 8.2          | HRI - 7077    | 4.87           |
| 2.5                      | 6.4          | HRI - 7078    | 7.29           |
| 2.5                      | 8.2          | HRI - 7079    | 7.09           |
| 2.5                      | 10.2         | HRI - 7080    | 6.67           |
| 2.5                      | 10.2         | HRI - 7081    | 8.51           |
| 2.5                      | 12.7         | HRI - 7082    | 8.04           |
| 4-6                      | 4.2          | HRI - 7083    | 6.42           |
| 4-6                      | 5.2          | HRI - 7084    | 6.13           |
| 4-6                      | 4.2          | HRI - 7085    | 7.90           |
| 4-6                      | 5.2          | HRI - 7086    | 7.61           |
| 4-6                      | 5.2          | HRI - 7088    | 7.96           |
| 4-6                      | 6.4          | HRI - 7089    | 7.87           |
| 4-6                      | 8.2          | HRI - 7090    | 7.16           |
| 4-6                      | 5.2          | HRI - 7087    | 8.79           |
| 4-6                      | 6.4          | HRI - 7091    | 8.47           |
| 4-6                      | 5.2          | HRI - 7092    | 8.42           |
| 4-6                      | 6.4          | HRI - 7093    | 10.39          |
| 4-6                      | 8.2          | HRI - 7094    | 9.40           |
| 4-6                      | 9.7          | HRI - 7095    | 9.07           |
| 4-6                      | 8.2          | HRI - 7096    | 12.65          |
| 4-6                      | 10.2         | HRI - 7097    | 11.45          |
| 4-6                      | 0.2          | HRI - 7098    | 13.63          |
| 4-6                      | 10.2         | HRI - 7099    | 13.68          |
| 4-6                      | 12.7         | HRI - 7100    | 11.87          |

**HEX INSULATED COPPER RING  
TYPE TERMINAL ENDS WITH  
METAL REINFORCEMENT**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS |
|--------------------------|--------------|---------------|---------------|
| -                        | -            | -             | -             |
| -                        | -            | -             | -             |
| 1.5                      | 3.2          | HRR - 7440    | 3.61          |
| 1.5                      | 3.7          | HRR - 7441    | 3.54          |
| 1.5                      | 4.2          | HRR - 7442    | 3.39          |
| 1.5                      | 2.2          | HRR - 7435    | 3.89          |
| 1.5                      | 2.6          | HRR - 7436    | 3.87          |
| 1.5                      | 3.2          | HRR - 7437    | 3.45          |
| 1.5                      | 3.7          | HRR - 7438    | 3.40          |
| 1.5                      | 4.2          | HRR - 7439    | 3.33          |
| 1.5                      | 4.2          | HRR - 7446    | 3.97          |
| 1.5                      | 3.2          | HRR - 7443    | 4.05          |
| 1.5                      | 4.2          | HRR - 7444    | 4.02          |
| 1.5                      | 5.2          | HRR - 7445    | 3.73          |
| 1.5                      | 4.2          | HRR - 7447    | 4.76          |
| 1.5                      | 5.2          | HRR - 7448    | 4.53          |
| 1.5                      | 6.4          | HRR - 7449    | 4.35          |
| 1.5                      | 6.4          | HRR - 7450    | 5.07          |
| 2.5                      | 3.2          | HRR - 7451    | 4.07          |
| 2.5                      | 3.7          | HRR - 7452    | 3.82          |
| 2.5                      | 3.7          | HRR - 7453    | 4.56          |
| 2.5                      | 4.2          | HRR - 7454    | 4.42          |
| 2.5                      | 5.2          | HRR - 7455    | 4.17          |
| 2.5                      | 5.2          | HRR - 7456    | 4.98          |
| 2.5                      | 6.4          | HRR - 7457    | 4.66          |
| 2.5                      | 5.2          | HRR - 7458    | 6.37          |
| 2.5                      | 6.4          | HRR - 7459    | 5.99          |
| 2.5                      | 8.2          | HRR - 7460    | 5.66          |
| 2.5                      | 6.4          | HRR - 7461    | 8.08          |
| 2.5                      | 8.2          | HRR - 7462    | 7.87          |
| 2.5                      | 10.2         | HRR - 7463    | 7.46          |
| 2.5                      | 10.2         | HRR - 7464    | 9.30          |
| 2.5                      | 12.7         | HRR - 7465    | 8.83          |
| 4-6                      | 4.2          | HRR - 7466    | 8.02          |
| 4-6                      | 5.2          | HRR - 7467    | 7.74          |
| 4-6                      | 4.2          | HRR - 7468    | 9.50          |
| 4-6                      | 5.2          | HRR - 7469    | 9.21          |
| 4-6                      | 5.2          | HRR - 7471    | 9.56          |
| 4-6                      | 6.4          | HRR - 7472    | 9.47          |
| 4-6                      | 8.2          | HRR - 7473    | 8.76          |
| 4-6                      | 5.2          | HRR - 7474    | 10.39         |
| 4-6                      | 6.4          | HRR - 7475    | 10.07         |
| 4-6                      | 5.2          | HRR - 7470    | 10.02         |
| 4-6                      | 6.4          | HRR - 7476    | 11.99         |
| 4-6                      | 8.2          | HRR - 7477    | 11.01         |
| 4-6                      | 9.7          | HRR - 7478    | 10.67         |
| 4-6                      | 8.2          | HRR - 7479    | 14.25         |
| 4-6                      | 10.2         | HRR - 7480    | 13.05         |
| 4-6                      | 0.2          | HRR - 7481    | 15.24         |
| 4-6                      | 10.2         | HRR - 7482    | 15.29         |
| 4-6                      | 12.7         | HRR - 7483    | 13.48         |



**HEX CRIMPING TYPE  
COPPER RING TYPE  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 10                       | 4.2          | HR - 7118     | 8.03           |
| 10                       | 5.2          | HR - 7025     | 7.92           |
| 10                       | 4.2          | HR - 7119     | 8.49           |
| 10                       | 5.2          | HR - 7026     | 6.57           |
| 10                       | 6.4          | HR - 7120     | 7.69           |
| 10                       | 8.2          | HR - 7121     | 9.88           |
| 10                       | 8.2          | HR - 7122     | 11.77          |
| 10                       | 10.2         | HR - 7027     | 12.21          |
| 10                       | 10.2         | HR - 7123     | 16.42          |
| 10                       | 12.7         | HR - 7028     | 14.24          |
| 16                       | 5.2          | HR - 7124     | 12.35          |
| 16                       | 5.2          | HR - 7125     | 13.72          |
| 16                       | 6.4          | HR - 7029     | 13.01          |
| 16                       | 6.4          | HR - 7126     | 16.84          |
| 16                       | 8.2          | HR - 7030     | 15.77          |
| 16                       | 9.7          | HR - 7031     | 15.30          |
| 16                       | 8.2          | HR - 7127     | 17.77          |
| 16                       | 10.2         | HR - 7032     | 16.65          |
| 16                       | 10.2         | HR - 7128     | 22.11          |
| 16                       | 12.7         | HR - 7033     | 20.54          |
| 25                       | 6.4          | HR - 7156     | 28.98          |
| 25                       | 8.2          | HR - 7051     | 29.39          |
| 25                       | 6.4          | HR - 7129     | 32.15          |
| 25                       | 8.2          | HR - 7034     | 29.95          |
| 25                       | 10.2         | HR - 7035     | 30.07          |
| 25                       | 6.4          | HR - 7130     | 31.50          |
| 25                       | 8.2          | HR - 7036     | 32.27          |
| 25                       | 10.2         | HR - 7131     | 35.61          |
| 25                       | 10.2         | HR - 7132     | 44.87          |
| 25                       | 12.7         | HR - 7037     | 45.31          |

**HEX CRIMPING TYPE  
COPPER RING TYPE  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 35                       | 6.4          | HR - 7133     | 39.57          |
| 35                       | 8.2          | HR - 7038     | 35.49          |
| 35                       | 8.2          | HR - 7134     | 44.28          |
| 35                       | 10.2         | HR - 7039     | 41.28          |
| 35                       | 10.2         | HR - 7135     | 47.58          |
| 35                       | 12.7         | HR - 7040     | 48.95          |
| 50                       | 8.2          | HR - 7136     | 58.94          |
| 50                       | 10.2         | HR - 7041     | 56.87          |
| 50                       | 10.2         | HR - 7137     | 60.81          |
| 50                       | 10.2         | HR - 7138     | 67.44          |
| 50                       | 12.7         | HR - 7042     | 66.92          |
| 50                       | 16.2         | HR - 7139     | 76.57          |
| 70                       | 10.2         | HR - 7140     | 85.84          |
| 70                       | 12.7         | HR - 7043     | 81.23          |
| 70                       | 12.7         | HR - 7141     | 85.80          |
| 70                       | 16.2         | HR - 7142     | 100.08         |
| 95                       | 10.2         | HR - 7143     | 107.17         |
| 95                       | 10.2         | HR - 7144     | 118.00         |
| 95                       | 12.7         | HR - 7044     | 116.54         |
| 95                       | 16.2         | HR - 7145     | 136.41         |
| 120                      | 12.7         | HR - 7146     | 151.32         |
| 120                      | 20.3         | HR - 7148     | 220.11         |
| 150                      | 12.7         | HR - 7149     | 313.63         |
| 150                      | 16.2         | HR - 7045     | 299.14         |
| 150                      | 16.2         | HR - 7150     | 336.02         |
| 150                      | 20.3         | HR - 7046     | 307.10         |

**HEX SNAP ON  
TYPE  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE  | RATE /<br>PCS. |
|--------------------------|--------------|----------------|----------------|
| 1.5                      | -            | HSP - 8364     | 3.91           |
| 2.5                      | -            | HSP - 8349     | 3.69           |
| 2.5                      | -            | HSP - 8347     | 3.69           |
| 1.5                      | -            | HSP - 8351     | 3.60           |
| 1.5                      | -            | HSP - 8351 (I) | 4.66           |

**HEX SOLDERING TYPE COPPER  
OPEN - CLOSE  
CABLE TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 1.5                      | 4.2          | HOC - 371     | 1.95           |
| 2.5                      | 5.2          | HOC - 372     | 3.03           |
| 4                        | 5.2          | HOC - 373     | 4.77           |
| 6                        | 6.5          | HOC - 374     | 7.41           |
| 10                       | 6.5          | HOC - 375     | 8.46           |
| 16                       | 8.2          | HOC - 376     | 15.93          |
| 25                       | 8.2          | HOC - 377     | 33.95          |
| 35                       | 8.2          | HOC - 378     | 35.68          |
| 50                       | 10.2         | HOC - 379     | 65.12          |
| 70                       | 10.2         | HOC - 380     | 104.84         |



**HEX CRIMPING TYPE COPPER  
FORK TYPE  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.75                     | -            | HF - 75       | 2.27           |
| 1                        | -            | HF - 100      | 2.27           |
| 1.5                      | 5.1          | HF - 7214     | 3.46           |
| 1.5                      | 3.5          | HF - 7249     | 2.06           |
| 1.5                      | 3            | HF - 7250     | 2.37           |
| 2.5                      | 3.5          | HF - 7251     | 2.27           |
| 2.5                      | 5            | HF - 7280     | 5.93           |
| 4-6                      | 3.1          | HF - 7252     | 3.84           |
| 4-6                      | 3.5          | HF - 7253     | 3.84           |
| 10                       | 6.5          | HF - 7254     | 11.48          |
| 10                       | 8.2          | HF - 7255     | 10.86          |

**HEX INSULATED COPPER  
FORK TYPE  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.75                     | -            | HFI - 075     | 2.86           |
| 1                        | -            | HFI - 100     | 2.86           |
| 1.5                      | 5.1          | HFI - 7925    | 4.44           |
| 1.5                      | 3.5          | HFI - 7926    | 2.91           |
| 1.5                      | 3            | HFI - 7927    | 3.20           |
| 2.5                      | 3.5          | HFI - 7928    | 3.13           |
| 2.5                      | 5            | HFI - 7929    | 7.20           |
| 4-6                      | 3.1          | HFI - 7930    | 5.47           |
| 4-6                      | 3.5          | HFI - 7931    | 5.47           |
| 10                       | 6.5          | HFI - 7932    | 14.68          |
| 10                       | 8.2          | HFI - 7933    | 14.01          |

**HEX INSULATED COPPER FORK  
TYPE TERMINAL ENDS WITH  
METAL REINFORCEMENT.**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.75                     | -            | -             | -              |
| 1                        | -            | -             | -              |
| 1.5                      | 5.1          | HFR - 7934    | 5.17           |
| 1.5                      | 3.5          | HFR - 7935    | 3.63           |
| 1.5                      | 3            | HFR - 7936    | 3.93           |
| 2.5                      | 3.5          | HFR - 7937    | 3.91           |
| 2.5                      | 5            | HFR - 7938    | 7.99           |
| 4-6                      | 3.1          | HFR - 7939    | 7.07           |
| 4-6                      | 3.5          | HFR - 7940    | 7.07           |
| 10                       | 6.5          | HFR - 7941    | 18.46          |
| 10                       | 8.2          | HFR - 7942    | 17.78          |

**HEX RANGE OF MECHANICAL CONNECTORS**



**HEX CRIMPING TYPE  
COPPER PIN TYPE  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.75                     | -            | HP - 0.75     | 2.73           |
| 1                        | -            | HP - 1.00     | 2.61           |
| 1.5                      | -            | HP - 35       | 2.07           |
| 1.5                      | -            | HP - 9        | 2.24           |
| 2.5                      | -            | HP - 1        | 2.41           |
| 2.5                      | -            | HP - 2        | 2.10           |
| 4                        | -            | HP - 3        | 5.40           |
| 4                        | -            | HP - 4        | 5.37           |
| 6                        | -            | HP - 5        | 5.77           |
| 6                        | -            | HP - 6        | 5.96           |
| 10                       | -            | HP - 7        | 8.66           |
| 16                       | -            | HP - 8        | 15.42          |
| 25                       | -            | HP - 10       | 36.47          |
| 35                       | -            | HP - 11       | 41.76          |
| 50                       | -            | HP - 12       | 62.59          |
| 70                       | -            | HP - 13       | 79.80          |
| 95                       | -            | HP - 14       | 114.31         |

**HEX INSULATED COPPER  
PIN TYPE  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.75                     | -            | HPI - 075     | 3.51           |
| 1                        | -            | HPI - 100     | 3.37           |
| 1.5                      | -            | HPI - 35      | 2.92           |
| 1.5                      | -            | HPI - 17      | 3.11           |
| 2.5                      | -            | HPI - 18      | 3.33           |
| 2.5                      | -            | HPI - 19      | 2.98           |
| 4                        | -            | HPI - 20      | 7.18           |
| 4                        | -            | HPI - 21      | 7.15           |
| 6                        | -            | HPI - 22      | 7.59           |
| 6                        | -            | HPI - 23      | 7.79           |
| 10                       | -            | HPI - 24      | 11.59          |
| 16                       | -            | HPI - 25      | 20.12          |
| 25                       | -            | -             | -              |
| 35                       | -            | -             | -              |
| 50                       | -            | -             | -              |
| 70                       | -            | -             | -              |
| 95                       | -            | -             | -              |

**HEX INSULATED PIN TYPE  
TERMINAL ENDS WITH  
METAL REINFORCEMENT**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 0.75                     | -            | -             | -              |
| 1                        | -            | -             | -              |
| 1.5                      | -            | HPR - 35      | 3.65           |
| 1.5                      | -            | HPR - 26      | 3.83           |
| 2.5                      | -            | HPR - 27      | 4.11           |
| 2.5                      | -            | HPR - 28      | 3.77           |
| 4                        | -            | HPR - 29      | 8.79           |
| 4                        | -            | HPR - 30      | 8.76           |
| 6                        | -            | HPR - 31      | 9.20           |
| 6                        | -            | HPR - 32      | 9.40           |



**HEX CRIMPING TYPE COPPER  
RING FORK (U - CUT)  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 1.5                      | 3.1          | HU - 7235     | 2.29           |
| 1.5                      | 3.6          | HU - 7240     | 1.92           |
| 1.5                      | 3.1          | HU - 7241     | 1.89           |
| 1.5                      | 3.6          | HU - 7244     | 1.92           |
| 1.5                      | 4.1          | HU - 7237     | 2.03           |
| 1.5                      | 4.1          | HU - 7236     | 2.01           |
| 1.5                      | 5.1          | HU - 7238     | 4.01           |
| 1.5                      | 6.1          | HU - 7861     | 2.39           |
| 2.5                      | 3.1          | HU - 7862     | 2.27           |
| 2.5                      | 3.6          | HU - 7863     | 2.27           |
| 2.5                      | 4.1          | HU - 7239     | 2.97           |
| 2.5                      | 5.1          | HU - 7242     | 3.15           |
| 2.5                      | 6.1          | HU - 7864     | 3.27           |
| 4-6                      | 4.1          | HU - 7243     | 4.70           |
| 4-6                      | 4.1          | HU - 7245     | 5.63           |
| 4-6                      | 5.1          | HU - 7246     | 5.40           |
| 4-6                      | 5.1          | HU - 7247     | 7.10           |
| 4-6                      | 6.1          | HU - 7248     | 6.28           |
| 10                       | 4.1          | HU - 7865     | 7.57           |
| 10                       | 5.1          | HU - 7866     | 7.68           |
| 10                       | 6.1          | HU - 7867     | 7.56           |
| 10                       | 8.1          | HU - 7868     | 9.43           |
| 16                       | 5.1          | HU - 7869     | 12.60          |
| 16                       | 6.1          | HU - 7870     | 12.48          |
| 16                       | 8.1          | HU - 7871     | 17.21          |
| 16                       | 8.1          | HU - 7872     | 17.74          |

**HEX INSULATED COPPER  
RING FORK (U-CUT)  
TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 1.5                      | 3.1          | HUI - 7873    | 3.12           |
| 1.5                      | 3.6          | HUI - 7874    | 2.71           |
| 1.5                      | 3.1          | HUI - 7875    | 2.68           |
| 1.5                      | 3.6          | HUI - 7876    | 2.71           |
| 1.5                      | 4.1          | HUI - 7877    | 2.83           |
| 1.5                      | 4.1          | HUI - 7878    | 2.82           |
| 1.5                      | 5.1          | HUI - 7879    | 5.01           |
| 1.5                      | 6.1          | HUI - 7880    | 3.23           |
| 2.5                      | 3.1          | HUI - 7881    | 3.12           |
| 2.5                      | 3.6          | HUI - 7882    | 3.12           |
| 2.5                      | 4.1          | HUI - 7883    | 3.89           |
| 2.5                      | 5.1          | HUI - 7884    | 4.09           |
| 2.5                      | 6.1          | HUI - 7885    | 4.22           |
| 4-6                      | 4.1          | HUI - 7886    | 6.31           |
| 4-6                      | 4.1          | HUI - 7887    | 7.34           |
| 4-6                      | 5.1          | HUI - 7888    | 7.09           |
| 4-6                      | 5.1          | HUI - 7889    | 8.95           |
| 4-6                      | 6.1          | HUI - 7890    | 8.06           |
| 10                       | 4.1          | HUI - 7891    | 10.22          |
| 10                       | 5.1          | HUI - 7892    | 10.34          |
| 10                       | 6.1          | HUI - 7893    | 10.20          |
| 10                       | 8.1          | HUI - 7894    | 12.26          |
| 16                       | 5.1          | HUI - 7895    | 16.75          |
| 16                       | 6.1          | HUI - 7896    | 16.61          |
| 16                       | 8.1          | HUI - 7897    | 21.82          |
| 16                       | 8.1          | HUI - 7898    | 22.40          |

**HEX INSULATED RING FORK  
(U-CUT) TERMINAL ENDS WITH  
METAL REINFORCEMENT**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 1.5                      | 3.1          | HUR-7899      | 3.78           |
| 1.5                      | 3.6          | HUR-7900      | 3.37           |
| 1.5                      | 3.1          | HUR-7901      | 3.33           |
| 1.5                      | 3.6          | HUR-7902      | 3.37           |
| 1.5                      | 4.1          | HUR-7903      | 3.49           |
| 1.5                      | 4.1          | HUR-7904      | 3.47           |
| 1.5                      | 5.1          | HUR-7905      | 5.67           |
| 1.5                      | 6.1          | HUR-7906      | 3.89           |
| 2.5                      | 3.1          | HUR-7907      | 3.84           |
| 2.5                      | 3.6          | HUR-7908      | 3.84           |
| 2.5                      | 4.1          | HUR-7909      | 4.61           |
| 2.5                      | 5.1          | HUR-7910      | 4.80           |
| 2.5                      | 6.1          | HUR-7911      | 4.94           |
| 4-6                      | 4.1          | HUR-7912      | 7.77           |
| 4-6                      | 4.1          | HUR-7913      | 8.79           |
| 4-6                      | 5.1          | HUR-7914      | 8.55           |
| 4-6                      | 5.1          | HUR-7915      | 10.41          |
| 4-6                      | 6.1          | HUR-7916      | 9.51           |
| 10                       | 4.1          | HUR-7917      | 14.51          |
| 10                       | 5.1          | HUR-7918      | 14.63          |
| 10                       | 6.1          | HUR-7919      | 14.49          |
| 10                       | 8.1          | HUR-7920      | 16.55          |
| 16                       | 5.1          | HUR-7921      | 25.47          |
| 16                       | 6.1          | HUR-7922      | 25.34          |
| 16                       | 8.1          | HUR-7923      | 30.54          |
| 16                       | 8.1          | HUR-7924      | 31.12          |



**HEX RANGE OF STAINLESS STEEL CABLE TIES**



**HEX CRIMPING TYPE TINNED  
COPPER TERMINAL ENDS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 2.5                      | 5.2          | HS - 05       | 4.63           |
| 4                        | 6.5          | HS - 06       | 6.76           |
| 6                        | 6.5          | HS - 07       | 8.94           |
| 10                       | 6.5          | HS - 08       | 10.62          |
| 16                       | 6.5          | HS - 09       | 15.25          |
| 25                       | 6.5          | HS - 10       | 26.95          |
| 35                       | 6.5          | HS - 11       | 31.23          |
| 35                       | 8.2          | HS - 12       | 30.05          |
| 50                       | 6.5          | HS - 13       | 42.48          |
| 50                       | 8.2          | HS - 14       | 41.30          |
| 50                       | 10.2         | HS - 15       | 39.56          |
| 70                       | 8.2          | HS - 16       | 74.57          |
| 70                       | 10.2         | HS - 17       | 72.57          |
| 70                       | 12.7         | HS - 18       | 69.47          |
| 95                       | 10.2         | HS - 19       | 103.70         |
| 95                       | 12.7         | HS - 20       | 99.93          |
| 120                      | 10.2         | HS - 21       | 138.28         |
| 120                      | 12.7         | HS - 22       | 134.24         |
| 120                      | 16.2         | HS - 23       | 127.10         |
| 150                      | 10.2         | HS - 24       | 204.32         |
| 150                      | 12.7         | HS - 25       | 199.50         |
| 150                      | 16.2         | HS - 26       | 196.32         |
| 185                      | 12.7         | HS - 27       | 298.61         |
| 185                      | 16.2         | HS - 28       | 289.19         |
| 225                      | 16.2         | HS - 231      | 373.90         |
| 240                      | 16.2         | HS - 29       | 415.62         |
| 240                      | 20.3         | HS - 30       | 401.67         |
| 300                      | 16.2         | HS - 31       | 573.62         |
| 300                      | 20.3         | HS - 32       | 557.25         |
| 400                      | 20.3         | HS - 33       | 818.05         |
| 500                      | 20.3         | HS - 34       | 1059.84        |
| 630                      | 20.3         | HS - 35       | 1539.39        |
| 800                      | -            | HS - 062      | 2422.20        |
| 1000                     | -            | HS - 076      | 5147.04        |

**HEX CRIMPING TYPE TINNED  
COPPER HEAVY DUTY  
TERMINALS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 25                       | 8.2          | HS - 282      | 28.81          |
| 35                       | 8.2          | HS - 283      | 51.67          |
| 50                       | 8.2          | HS - 284      | 85.03          |
| 70                       | 10.2         | HS - 285      | 135.55         |
| 95                       | 12.7         | HS - 286      | 201.75         |
| 120                      | 12.7         | HS - 287      | 314.71         |
| 150                      | 12.7         | HS - 288      | 367.81         |
| 185                      | 12.7         | HS - 289      | 534.75         |
| 240                      | 16.2         | HS - 290      | 747.65         |
| 300                      | 16.2         | HS - 291      | 967.69         |
| 400                      | 20.3         | HS - 292      | 1615.78        |
| 500                      | 20.3         | HS - 293      | 2458.77        |
| 600                      | 20.3         | HS - 294      | 3757.13        |

**HEX SOLDERING TYPE COPPER  
TERMINAL ENDS (AS PER  
TABLE 2A OF BS 91(1954)  
REVISED 1960) AMPS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 15                       | 3.2          | HSS - 201     | 4.77           |
| 30                       | 5.1          | HSS - 202     | 6.96           |
| 60                       | 6.4          | HSS - 203     | 21.62          |
| 100                      | 9.5          | HSS - 204     | 41.67          |
| 150                      | 9.5          | HSS - 205     | 73.49          |
| 200                      | 12.7         | HSS - 206     | 122.07         |
| 300                      | 12.7         | HSS - 207     | 340.41         |
| 400                      | 15.9         | HSS - 208     | 336.60         |
| 500                      | 19           | HSS - 209     | 377.01         |
| 600                      | 19           | HSS - 210     | 577.72         |
| 800                      | 23.8         | HSS - 211     | 1243.61        |
| 1000                     | 23.8         | HSS - 212     | 1713.79        |

**HEX SOLDERING TYPE COPPER  
TERMINAL ENDS (AS PER  
TABLE 2A OF BS 91(1954)  
REVISED 1960)**



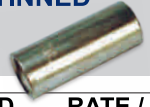
| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 15                       | 5.1          | HSS - 06      | 10.76          |
| 30                       | 7.1          | HSS - 07      | 24.27          |
| 60                       | 10.3         | HSS - 08      | 37.05          |
| 100                      | 11.9         | HSS - 09      | 61.09          |
| 150                      | 13.5         | HSS - 10      | 121.31         |
| 200                      | 13.5         | HSS - 11      | 189.80         |
| 300                      | 16.7         | HSS - 12      | 290.73         |
| 400                      | 16.7         | HSS - 13      | 481.62         |
| 500                      | 19.8         | HSS - 14      | 751.69         |

**HEX CRIMPING TYPE COPPER  
IN - LINE CONNECTORS  
(HEAVY DUTY)**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 25                       | -            | HI - 24       | 23.75          |
| 35                       | -            | HI - 25       | 38.08          |
| 50                       | -            | HI - 26       | 59.30          |
| 70                       | -            | HI - 27       | 105.15         |
| 95                       | -            | HI - 28       | 167.25         |
| 120                      | -            | HI - 29       | 228.46         |
| 150                      | -            | HI - 30       | 287.73         |
| 185                      | -            | HI - 31       | 365.08         |
| 240                      | -            | HI - 32       | 544.26         |
| 300                      | -            | HI - 33       | 804.21         |
| 400                      | -            | HI - 34       | 1440.77        |
| 500                      | -            | HI - 35       | 1863.20        |
| 625                      | -            | HI - 36       | 2583.67        |

**HEX CRIMPING TYPE TINNED  
COPPER IN - LINE  
CONNECTORS**



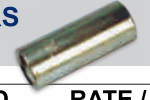
| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 1.5                      | -            | HI - 450      | 1.68           |
| 2.5                      | -            | HI - 451      | 2.09           |
| 4-6                      | -            | HI - 452      | 3.41           |
| 10                       | -            | HI - 456      | 4.53           |
| 16                       | -            | HI - 457      | 8.20           |
| 25                       | -            | HI - 484      | 18.77          |
| 35                       | -            | HI - 485      | 22.12          |
| 50                       | -            | HI - 477      | 33.42          |
| 70                       | -            | HI - 478      | 47.24          |
| 95                       | -            | HI - 479      | 82.18          |

**HEX CRIMPING TYPE COPPER  
IN - LINE CONNECTORS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 1.5                      | -            | HI - 453      | 2.87           |
| 2.5                      | -            | HI - 454      | 4.03           |
| 4-6                      | -            | HI - 455      | 6.83           |
| 10                       | -            | HI - 460      | 9.48           |
| 16                       | -            | HI - 461      | 18.21          |
| 25                       | -            | HI - 486      | 39.44          |
| 35                       | -            | HI - 487      | 49.05          |
| 50                       | -            | HI - 480      | 78.31          |
| 70                       | -            | HI - 481      | 109.10         |
| 95                       | -            | HI - 482      | 161.43         |

**HEX CRIMPING TYPE COPPER  
IN - LINE CONNECTORS**



| CABLE<br>MM <sup>2</sup> | STUD<br>HOLE | PROD.<br>CODE | RATE /<br>PCS. |
|--------------------------|--------------|---------------|----------------|
| 2.5                      | -            | HI - 23       | 3.85           |
| 4                        | -            | HI - 03       | 5.45           |
| 6                        | -            | HI - 04       | 6.06           |
| 16                       | -            | HI - 06       | 10.52          |
| 25                       | -            | HI - 07       | 19.14          |
| 35                       | -            | HI - 08       | 25.51          |
| 50                       | -            | HI - 09       | 33.68          |
| 70                       | -            | HI - 10       | 54.41          |
| 95                       | -            | HI - 11       | 83.29          |
| 120                      | -            | HI - 12       | 114.70         |
| 150                      | -            | HI - 13       | 164.63         |
| 185                      | -            | HI - 14       | 223.69         |
| 225                      | -            | HI - 20       | 266.54         |
| 240                      | -            | HI - 15       | 290.61         |
| 300                      | -            | HI - 16       | 431.77         |
| 400                      | -            | HI - 17       | 664.54         |
| 500                      | -            | HI - 18       | 871.90         |
| 625                      | -            | HI - 19       | 1208.77        |
| 800                      | -            | HI - 21       | 1733.32        |
| 1000                     | -            | HI - 22       | 3628.21        |

**HEX CRIMPING TYPE TINNED INSULATED SEALING FERRULES NYLON**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 0.5                   | HE 0506   | WHITE      | 0.81        |
| 0.5                   | HE 0508   | WHITE      | 0.85        |
| 0.5                   | HE 0510   | WHITE      | 0.97        |
| 0.5                   | HE 0512   | WHITE      | 1.21        |
| 0.75                  | HE 7506   | BLUE       | 0.81        |
| 0.75                  | HE 7508   | BLUE       | 0.89        |
| 0.75                  | HE 7510   | BLUE       | 1.01        |
| 0.75                  | HE 7512   | BLUE       | 1.17        |
| 1                     | HE 1006   | RED        | 0.85        |
| 1                     | HE 1008   | RED        | 0.97        |
| 1                     | HE 1010   | RED        | 1.17        |
| 1                     | HE 1012   | RED        | 1.21        |
| 1.5                   | HE 1508   | BLACK      | 1.01        |
| 1.5                   | HE 1510   | BLACK      | 1.33        |
| 1.5                   | HE 1512   | BLACK      | 1.41        |
| 1.5                   | HE 1518   | BLACK      | 1.81        |
| 2.5                   | HE 2508   | GREY       | 1.33        |
| 2.5                   | HE 2510   | GREY       | 1.53        |
| 2.5                   | HE 2512   | GREY       | 1.73        |
| 2.5                   | HE 2518   | GREY       | 2.82        |
| 4                     | HE 4009   | ORANGE     | 1.81        |
| 4                     | HE 4012   | ORANGE     | 2.02        |
| 4                     | HE 4018   | ORANGE     | 3.22        |
| 6                     | HE 6012   | GREEN      | 2.70        |
| 6                     | HE 6018   | GREEN      | 3.59        |
| 10                    | HE 10-12  | BROWN      | 3.63        |
| 10                    | HE 10-18  | BROWN      | 4.84        |
| 16                    | HE 16-12  | GREEN      | 4.03        |
| 16                    | HE 16-18  | GREEN      | 5.04        |
| 25                    | HE 25-16  | BROWN      | 12.09       |
| 25                    | HE 25-22  | BROWN      | 18.14       |
| 35                    | HE 35-16  | DUST       | 14.11       |
| 35                    | HE 35-25  | DUST       | 22.17       |
| 50                    | HE 50-20  | OLIVES     | 20.15       |
| 50                    | HE 50-25  | OLIVES     | 28.22       |

**HEX CRIMPING TYPE COPPER CABLE ENDS (SEALING FERRULES)**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 0.5                   | -         | HSF - 508  | 0.62        |
| 0.75                  | -         | HSF - 509  | 0.62        |
| 1                     | -         | HSF - 510  | 0.62        |
| 1                     | -         | HSF - 511  | 0.77        |
| 1.5                   | -         | HSF - 512  | 0.72        |
| 1.5                   | -         | HSF - 513  | 0.88        |
| 2.5                   | -         | HSF - 514  | 0.82        |
| 2.5                   | -         | HSF - 515  | 1.18        |
| 4                     | -         | HSF - 516  | 0.93        |
| 4                     | -         | HSF - 517  | 1.24        |
| 6                     | -         | HSF - 518  | 1.34        |
| 6                     | -         | HSF - 519  | 1.65        |
| 6                     | -         | HSF - 520  | 2.06        |
| 10                    | -         | HSF - 521  | 2.32        |
| 10                    | -         | HSF - 522  | 2.58        |
| 10                    | -         | HSF - 523  | 2.83        |
| 16                    | -         | HSF - 524  | 2.83        |
| 16                    | -         | HSF - 525  | 3.09        |
| 16                    | -         | HSF - 526  | 3.61        |

**HEX TWIN INSULATED FERRULES**



| CABLE MM <sup>2</sup> | COLOR      | PROD. CODE | RATE / PCS. |
|-----------------------|------------|------------|-------------|
| 0.5                   | HTSFI 0508 | WHITE      | 1.61        |
| 0.75                  | HTSFI 7508 | BLUE       | 1.61        |
| 1                     | HTSFI 1010 | RED        | 2.02        |
| 1.5                   | HTSFI 1508 | BLACK      | 2.02        |
| 2.5                   | HTSFI 2510 | GREY       | 2.72        |
| 4                     | HTSFI 4012 | ORANGE     | 4.03        |



**EARTHING SYSTEMS**



**LIGHTNING PROTECTION SYSTEMS**



**HEX COPPER TERMINAL ENDS WITH INSPECTION SLOTS (HEAVY DUTY FOR XLPE CABLES)**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 1.5                   | 5.2       | HT 1.5-5   | 4.22        |
| 1.5                   | 6.5       | HT 1.5-6   | 4.31        |
| 2.5                   | 4.2       | HT 2.5-4   | 4.78        |
| 2.5                   | 5.2       | HT 2.5-5   | 4.55        |
| 2.5                   | 6.5       | HT 2.5-6   | 4.90        |
| 4                     | 5.2       | HT 4-5     | 6.79        |
| 4                     | 6.5       | HT 4-6     | 6.28        |
| 6                     | 5.2       | HT 6-5     | 8.82        |
| 6                     | 6.5       | HT 6-6     | 8.61        |
| 6                     | 8.4       | HT 6-8     | 9.40        |
| 10                    | 6.5       | HT 10-6    | 10.65       |
| 10                    | 8.4       | HT 10-8    | 10.65       |
| 16                    | 6.5       | HT 16-6    | 14.39       |
| 16                    | 8.4       | HT 16-8    | 13.38       |
| 25                    | 6.5       | HT 25-6    | 20.84       |
| 25                    | 8.4       | HT 25-8    | 20.23       |
| 25                    | 10.5      | HT 25-10   | 22.40       |
| 35                    | 6.5       | HT 35-6    | 37.66       |
| 35                    | 8.4       | HT 35-8    | 36.03       |
| 35                    | 10.5      | HT 35-10   | 33.96       |
| 50                    | 8.4       | HT 50-8    | 58.51       |
| 50                    | 10.5      | HT 50-10   | 55.88       |
| 70                    | 8.4       | HT 70-8    | 89.42       |
| 70                    | 10.5      | HT 70-10   | 86.38       |
| 70                    | 13        | HT 70-12   | 81.88       |
| 95                    | 10.5      | HT 95-10   | 138.06      |
| 95                    | 13        | HT 95-12   | 132.85      |
| 120                   | 13        | HT 120-12  | 191.21      |
| 120                   | 17        | HT 120-16  | 200.01      |
| 150                   | 13        | HT 150-12  | 268.98      |
| 150                   | 17        | HT 150-16  | 256.09      |
| 185                   | 17        | HT 185-16  | 356.13      |
| 240                   | 17        | HT 240-16  | 532.88      |
| 240                   | 21        | HT 240-20  | 513.72      |
| 300                   | 17        | HT 300-16  | 778.84      |
| 300                   | 21        | HT 300-20  | 756.20      |
| 400                   | 17        | HT 400-16  | 1289.63     |
| 400                   | 21        | HT 400-20  | 1261.91     |
| 500                   | 21        | HT 500-20  | 1645.03     |
| 500                   | 17        | HT 500-16  | 1676.28     |
| 630                   | -         | HT 630-BL  | 2651.85     |
| 630                   | 21        | HT 630-20  | 2551.45     |
| 800                   | -         | HT 800-BL  | 4075.35     |
| 1000                  | -         | HT 1000-BL | 6048.34     |

**HEX CRIMPING TYPE LONG BARREL COPPER TERMINAL ENDS (MED. DUTY)**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 2.5                   | 5         | HEB - 05   | 5.55        |
| 4                     | 6         | HEB - 06   | 7.90        |
| 6                     | 6         | HEB - 07   | 10.41       |
| 10                    | 6         | HEB - 08   | 12.37       |
| 16                    | 6         | HEB - 09   | 18.32       |
| 25                    | 6         | HEB - 10   | 31.23       |
| 35                    | 6         | HEB - 11   | 35.29       |
| 35                    | 8         | HEB - 12   | 34.11       |
| 50                    | 6         | HEB - 13   | 49.73       |
| 50                    | 8         | HEB - 14   | 48.56       |
| 50                    | 10        | HEB - 15   | 49.07       |
| 70                    | 8         | HEB - 16   | 82.91       |
| 70                    | 10        | HEB - 17   | 81.43       |
| 70                    | 12        | HEB - 18   | 78.09       |
| 95                    | 10        | HEB - 19   | 121.52      |
| 95                    | 12        | HEB - 20   | 117.77      |
| 120                   | 10        | HEB - 21   | 162.40      |
| 120                   | 12        | HEB - 22   | 158.39      |
| 120                   | 16        | HEB - 23   | 151.31      |
| 150                   | 10        | HEB - 24   | 243.22      |
| 150                   | 12        | HEB - 25   | 238.41      |
| 150                   | 16        | HEB - 26   | 229.90      |
| 185                   | 12        | HEB - 27   | 353.88      |
| 185                   | 16        | HEB - 28   | 344.48      |
| 225                   | 16        | HEB - 231  | 439.52      |
| 240                   | 16        | HEB - 29   | 494.53      |
| 240                   | 20        | HEB - 30   | 480.63      |
| 300                   | 16        | HEB - 31   | 682.01      |
| 300                   | 20        | HEB - 32   | 665.67      |
| 400                   | 20        | HEB - 33   | 983.77      |
| 500                   | 20        | HEB - 34   | 1284.54     |
| 630                   | 20        | HEB - 35   | 1868.32     |
| 800                   | -         | HEB - 62   | 2908.43     |
| 1000                  | -         | HEB - 76   | 6259.04     |

**HEX COPPER REDUCER TYPE TERMINAL ENDS**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 2.5                   | -         | HPC - 07   | 14.40       |
| 4                     | -         | HPC - 16   | 13.97       |
| 6                     | -         | HPC - 18   | 13.72       |
| 10                    | -         | HPC - 20   | 16.38       |
| 16                    | -         | HPC - 02   | 24.47       |
| 25                    | -         | HPC - 25   | 43.26       |
| 25                    | -         | HPC - 03   | 57.84       |
| 35                    | -         | HPC - 04   | 58.42       |
| 50                    | -         | HPC - 26   | 70.11       |
| 70                    | -         | HPC - 27   | 98.24       |
| 70                    | -         | HPC - 06   | 147.50      |
| 70                    | -         | HPC - 28   | 168.29      |
| 95                    | -         | HPC - 29   | 177.09      |
| 95                    | -         | HPC - 08   | 245.37      |
| 95                    | -         | HPC - 31   | 130.48      |
| 120                   | -         | HPC - 32   | 237.78      |
| 120                   | -         | HPC - 34   | 173.63      |
| 120                   | -         | HPC - 35   | 258.77      |
| 150                   | -         | HPC - 37   | 301.16      |
| 185                   | -         | HPC - 38   | 473.15      |
| 240                   | -         | HPC - 44   | 699.49      |
| 300                   | -         | HPC - 45   | 826.03      |
| 400                   | -         | HPC - 48   | 965.14      |

**HEX COPPER TUBULAR INSULATED IN-LINE CONNECTORS**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 1.5                   | -         | HTIC - 1.5 | 5.64        |
| 2.5                   | -         | HTIC - 2.5 | 6.88        |
| 4.6                   | -         | HTIC - 4   | 9.99        |

**HEX CRIMPING TYPE TINNED COPPER TRANSFORMER TERMINAL ENDS**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE  | RATE / PCS. |
|-----------------------|-----------|-------------|-------------|
| 500                   | 8.5       | HT 500-4E8  | 1823.55     |
| 500                   | 10.5      | HT 500-4E10 | 1823.55     |
| 630                   | 8.5       | HT 630-4E8  | 2727.39     |
| 630                   | 10.5      | HT 630-4E10 | 2727.39     |

**HEX CRIMPING TYPE COPPER EXTENDED PLAM / 2 HOLE CABLE TERMINAL END**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 50                    | -         | HS - 466   | 94.07       |
| 70                    | -         | HS - 467   | 148.74      |
| 95                    | -         | HS - 468   | 219.12      |
| 120                   | -         | HS - 469   | 303.20      |
| 150                   | -         | HS - 470   | 409.18      |
| 185                   | -         | HS - 471   | 525.57      |
| 240                   | -         | HS - 472   | 771.48      |
| 300                   | -         | HS - 473   | 1196.18     |
| 400                   | -         | HS - 474   | 2006.67     |
| 500                   | -         | HS - 475   | 2650.00     |
| 625                   | -         | HS - 476   | 3981.93     |

**BI-METALLIC (CU-AL) CABLE LUGS & CONNECTORS**





### HEX CRIMPING TYPE ALUMINIUM TERMINAL ENDS FOR ALUMINIUM CONDUCTORS



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 2.5                   | 3.2       | HAS - 151  | 2.57        |
| 2.5                   | 3.7       | HAS - 309  | 2.22        |
| 4                     | 4.2       | HAS - 155  | 2.76        |
| 4                     | 5.1       | HAS - 317  | 2.76        |
| 6                     | 5.2       | HAS - 158  | 2.34        |
| 6                     | 6.5       | HAS - 313  | 2.34        |
| 10                    | 4.2       | HAS - 159  | 3.87        |
| 10                    | 6.4       | HAS - 214  | 3.87        |
| 10                    | 8.2       | HAS - 215  | 3.87        |
| 16                    | 6.4       | HAS - 252  | 4.95        |
| 16                    | 8.2       | HAS - 216  | 4.95        |
| 16                    | 10.2      | HAS - 217  | 4.95        |
| 25                    | 6.4       | HAS - 253  | 6.80        |
| 25                    | 8.2       | HAS - 218  | 6.80        |
| 25                    | 10.2      | HAS - 219  | 6.80        |
| 25                    | 12.7      | HAS - 220  | 6.80        |
| 35                    | 6.4       | HAS - 254  | 9.27        |
| 35                    | 8.2       | HAS - 221  | 9.27        |
| 35                    | 10.2      | HAS - 222  | 9.27        |
| 50                    | 8.2       | HAS - 255  | 15.27       |
| 50                    | 10.2      | HAS - 312  | 15.27       |
| 50                    | 12.7      | HAS - 224  | 15.27       |
| 70                    | 8.2       | HAS - 256  | 24.23       |
| 70                    | 10.2      | HAS - 225  | 24.23       |
| 70                    | 12.7      | HAS - 226  | 24.23       |
| 95                    | 10.2      | HAS - 227  | 26.40       |
| 95                    | 12.7      | HAS - 228  | 26.40       |
| 95                    | 16.2      | HAS - 229  | 26.40       |
| 120                   | 10.2      | HAS - 257  | 37.32       |
| 120                   | 12.7      | HAS - 230  | 37.32       |
| 120                   | 16.2      | HAS - 231  | 37.32       |
| 150                   | 10.2      | HAS - 258  | 51.30       |
| 150                   | 12.7      | HAS - 232  | 51.30       |
| 150                   | 16.2      | HAS - 233  | 51.30       |
| 185                   | 10.2      | HAS - 311  | 64.07       |
| 185                   | 12.7      | HAS - 234  | 64.07       |
| 185                   | 16.2      | HAS - 235  | 64.07       |
| 225                   | 12.7      | HAS - 320  | 83.21       |
| 240                   | 12.7      | HAS - 236  | 107.56      |
| 240                   | 16.2      | HAS - 237  | 107.56      |
| 300                   | 16.2      | HAS - 300  | 149.04      |
| 300                   | 20.3      | HAS - 259  | 149.04      |
| 400                   | 20.3      | HAS - 260  | 230.89      |
| 500                   | 20.3      | HAS - 296  | 310.25      |
| 625                   | 20.3      | HAS - 261  | 407.00      |
| 800                   | -         | HAS - 318  | 650.54      |
| 1000                  | -         | HAS - 319  | 1030.44     |

### HEX BI-METALIC TIN PLATED ALUMINIUM TUBULAR TERMINALS



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 2.5                   | 3.2       | HBAS - 151 | 2.79        |
| 2.5                   | 3.7       | HBAS - 309 | 2.42        |
| 4                     | 4.2       | HBAS - 155 | 2.57        |
| 4                     | 5.1       | HBAS - 317 | 2.97        |
| 6                     | 5.2       | HBAS - 158 | 2.52        |
| 6                     | 6.5       | HBAS - 313 | 2.52        |
| 10                    | 4.2       | HBAS - 159 | 4.07        |
| 10                    | 6         | HBAS - 214 | 4.07        |
| 10                    | 8         | HBAS - 215 | 4.07        |
| 16                    | 6         | HBAS - 252 | 5.16        |
| 16                    | 8         | HBAS - 216 | 5.16        |
| 16                    | 10        | HBAS - 217 | 5.16        |
| 25                    | 6.4       | HBAS - 253 | 6.94        |
| 25                    | 8         | HBAS - 218 | 6.94        |
| 25                    | 10        | HBAS - 219 | 6.94        |
| 25                    | 12        | HBAS - 220 | 6.94        |
| 35                    | 6.4       | HBAS - 254 | 9.30        |
| 35                    | 8         | HBAS - 221 | 9.30        |
| 35                    | 10        | HBAS - 222 | 9.30        |
| 50                    | 8         | HBAS - 255 | 14.57       |
| 50                    | 10        | HBAS - 312 | 14.57       |
| 50                    | 12        | HBAS - 224 | 14.57       |
| 70                    | 8         | HBAS - 256 | 24.85       |
| 70                    | 10        | HBAS - 225 | 24.85       |
| 70                    | 12        | HBAS - 226 | 24.85       |
| 95                    | 10        | HBAS - 227 | 26.54       |
| 95                    | 12        | HBAS - 228 | 26.54       |
| 95                    | 16        | HBAS - 229 | 26.54       |
| 120                   | 10        | HBAS - 257 | 37.59       |
| 120                   | 12        | HBAS - 230 | 37.59       |
| 120                   | 16        | HBAS - 231 | 37.59       |
| 150                   | 10        | HBAS - 258 | 51.95       |
| 150                   | 12        | HBAS - 232 | 51.95       |
| 150                   | 16        | HBAS - 233 | 51.95       |
| 185                   | 10        | HBAS - 311 | 63.60       |
| 185                   | 12        | HBAS - 234 | 63.60       |
| 185                   | 16        | HBAS - 235 | 63.60       |
| 225                   | 12        | HBAS - 320 | 82.31       |
| 240                   | 12        | HBAS - 236 | 107.45      |
| 240                   | 16        | HBAS - 237 | 107.45      |
| 300                   | 16        | HBAS - 300 | 148.41      |
| 300                   | 20        | HBAS - 259 | 148.41      |
| 400                   | 20        | HBAS - 260 | 229.77      |
| 500                   | 20        | HBAS - 296 | 308.95      |
| 630                   | 20        | HBAS - 261 | 392.99      |
| 800                   | -         | HBAS - 318 | 628.42      |
| 1000                  | -         | HBAS - 319 | 1001.62     |

### HEX ALUMINIUM TUBULAR TERMINAL (LONG BARREL)



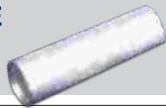
| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 2.5                   | 3         | HASL - 551 | 2.97        |
| 2.5                   | 3.5       | HASL - 509 | 2.97        |
| 4                     | 4         | HASL - 555 | 3.28        |
| 4                     | 5         | HASL - 517 | 3.28        |
| 6                     | 5         | HASL - 558 | 3.01        |
| 6                     | 6         | HASL - 513 | 3.01        |
| 10                    | 6         | HASL - 514 | 4.24        |
| 10                    | 8         | HASL - 515 | 4.24        |
| 16                    | 6         | HASL - 552 | 6.37        |
| 16                    | 8         | HASL - 516 | 6.37        |
| 16                    | 10        | HASL - 617 | 6.37        |
| 25                    | 8         | HASL - 518 | 8.37        |
| 25                    | 10        | HASL - 519 | 8.37        |
| 25                    | 12        | HASL - 520 | 8.37        |
| 35                    | 8         | HASL - 521 | 10.78       |
| 35                    | 10        | HASL - 522 | 10.78       |
| 50                    | 8         | HASL - 655 | 18.51       |
| 50                    | 10        | HASL - 512 | 18.51       |
| 50                    | 12        | HASL - 524 | 18.51       |
| 70                    | 8         | HASL - 556 | 30.30       |
| 70                    | 10        | HASL - 525 | 30.30       |
| 70                    | 12        | HASL - 526 | 30.30       |
| 95                    | 10        | HASL - 527 | 33.62       |
| 95                    | 12        | HASL - 528 | 33.62       |
| 95                    | 16        | HASL - 529 | 33.62       |
| 120                   | 10        | HASL - 557 | 47.88       |
| 120                   | 12        | HASL - 530 | 47.88       |
| 120                   | 16        | HASL - 531 | 47.88       |
| 150                   | 10        | HASL - 558 | 61.47       |
| 150                   | 12        | HASL - 532 | 61.47       |
| 150                   | 16        | HASL - 533 | 61.47       |
| 185                   | 10        | HASL - 511 | 80.08       |
| 185                   | 12        | HASL - 534 | 80.08       |
| 185                   | 16        | HASL - 535 | 80.08       |
| 225                   | 12        | HASL - 620 | 116.60      |
| 240                   | 12        | HASL - 536 | 131.69      |
| 240                   | 16        | HASL - 537 | 131.69      |
| 300                   | 16        | HASL - 500 | 180.20      |
| 300                   | 20        | HASL - 559 | 180.20      |
| 400                   | 20        | HASL - 560 | 294.32      |
| 500                   | 20        | HASL - 596 | 399.54      |
| 630                   | 20        | HASL - 561 | 511.52      |
| 800                   | -         | HASL - 618 | 1006.88     |
| 1000                  | -         | HASL - 619 | 1215.18     |



BRASS CABLE GLANDS & ACCESSORIES



**HEX CRIMPING TYPE ALUMINIUM IN - LINE CONNECTORS**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 2.5                   | -         | HAI - 145  | 2.38        |
| 2.5                   | -         | HAI - 06   | 2.19        |
| 4                     | -         | HAI - 05   | 2.10        |
| 6                     | -         | HAI - 13   | 1.83        |
| 10                    | -         | HAI - 146  | 2.21        |
| 10                    | -         | HAI - 14   | 2.77        |
| 16                    | -         | HAI - 04   | 4.05        |
| 25                    | -         | HAI - 03   | 5.95        |
| 35                    | -         | HAI - 02   | 7.74        |
| 50                    | -         | HAI - 12   | 12.92       |
| 70                    | -         | HAI - 01   | 22.56       |
| 95                    | -         | HAI - 15   | 25.61       |
| 120                   | -         | HAI - 09   | 34.71       |
| 150                   | -         | HAI - 10   | 44.38       |
| 185                   | -         | HAI - 11   | 58.38       |
| 225                   | -         | HAI - 147  | 81.27       |
| 240                   | -         | HAI - 16   | 98.90       |
| 300                   | -         | HAI - 17   | 131.42      |
| 400                   | -         | HAI - 18   | 212.42      |
| 500                   | -         | HAI - 19   | 293.18      |
| 625                   | -         | HAI - 20   | 373.75      |
| 800                   | -         | HAI - 148  | 562.29      |
| 1000                  | -         | HAI - 149  | 923.31      |

**HEX LONG BARREL ALUMINIUM TERMINAL ENDS (HEAVY DUTY FOR XLPE CABLE)**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 25                    | 8.2       | HAC - 25   | 11.01       |
| 35                    | 8.2       | HAC - 35   | 15.84       |
| 50                    | 10.2      | HAC - 50   | 21.63       |
| 70                    | 10.2      | HAC - 70   | 35.12       |
| 95                    | 12.7      | HAC - 95   | 47.90       |
| 120                   | 12.7      | HAC - 120  | 68.37       |
| 150                   | 12.7      | HAC - 150  | 93.99       |
| 185                   | 12.7      | HAC - 185  | 125.88      |
| 225                   | 12.7      | HAC - 225  | 109.03      |
| 240                   | 12.7      | HAC - 240  | 178.98      |
| 300                   | 20.3      | HAC - 300  | 225.42      |
| 400                   | 20.3      | HAC - 400  | 411.91      |
| 500                   | 20.3      | HAC - 500  | 497.72      |
| 630                   | 20.30     | HAC - 625  | 723.13      |
| 800                   | 20.3      | HAC - 800  | 965.02      |
| 1000                  | 20.3      | HAC - 1000 | 1358.26     |

**HEX LONG BARREL ALUMINIUM IN - LINE CONNECTORS (HEAVY DUTY FOR XLPE CABLE)**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE  | RATE / PCS. |
|-----------------------|-----------|-------------|-------------|
| 25                    | -         | HAXL - 25   | 11.66       |
| 35                    | -         | HAXL - 35   | 16.94       |
| 50                    | -         | HAXL - 50   | 26.79       |
| 70                    | -         | HAXL - 70   | 36.61       |
| 95                    | -         | HAXL - 95   | 50.49       |
| 120                   | -         | HAXL - 120  | 63.87       |
| 150                   | -         | HAXL - 150  | 84.22       |
| 185                   | -         | HAXL - 185  | 123.72      |
| 225                   | -         | HAXL - 225  | 149.19      |
| 240                   | -         | HAXL - 240  | 177.41      |
| 300                   | -         | HAXL - 300  | 228.30      |
| 400                   | -         | HAXL - 400  | 347.74      |
| 500                   | -         | HAXL - 500  | 453.86      |
| 630                   | -         | HAXL - 630. | 628.58      |
| 800                   | -         | HAXL - 800  | 860.94      |
| 1000                  | -         | HAXL - 1000 | 1182.71     |

**HEX CRIMPING TYPE ALUMINIUM REDUCER TYPE TERMINAL ENDS**



| CABLE MM <sup>2</sup> | STUD HOLE | PROD. CODE | RATE / PCS. |
|-----------------------|-----------|------------|-------------|
| 2.5                   | -         | HPA - 01   | 7.58        |
| 2.5                   | -         | HPA - 07   | 7.39        |
| 4                     | -         | HPA - 15   | 7.67        |
| 4                     | -         | HPA - 16   | 7.32        |
| 6                     | -         | HPA - 17   | 7.41        |
| 6                     | -         | HPA - 18   | 7.37        |
| 10                    | -         | HPA - 19   | 8.43        |
| 10                    | -         | HPA - 20   | 8.47        |
| 10                    | -         | HPA - 21   | 8.35        |
| 10                    | -         | HPA - 22   | 8.51        |
| 16                    | -         | HPA - 23   | 11.23       |
| 16                    | -         | HPA - 24   | 12.07       |
| 16                    | -         | HPA - 02   | 10.12       |
| 25                    | -         | HPA - 25   | 14.50       |
| 25                    | -         | HPA - 03   | 16.44       |
| 35                    | -         | HPA - 04   | 16.41       |
| 50                    | -         | HPA - 26   | 23.62       |
| 50                    | -         | HPA - 05   | 35.39       |
| 70                    | -         | HPA - 27   | 36.60       |
| 70                    | -         | HPA - 06   | 43.18       |
| 70                    | -         | HPA - 28   | 47.13       |
| 95                    | -         | HPA - 29   | 50.87       |
| 95                    | -         | HPA - 08   | 58.76       |
| 95                    | -         | HPA - 31   | 45.67       |
| 95                    | -         | HPA - 32   | 56.82       |
| 120                   | -         | HPA - 33   | 71.04       |
| 120                   | -         | HPA - 34   | 64.97       |
| 120                   | -         | HPA - 35   | 75.57       |
| 120                   | -         | HPA - 36   | 83.51       |
| 150                   | -         | HPA - 10   | 97.43       |
| 150                   | -         | HPA - 37   | 88.91       |
| 185                   | -         | HPA - 30   | 113.36      |
| 185                   | -         | HPA - 38   | 108.21      |
| 225                   | -         | HPA - 39   | 148.65      |
| 225                   | -         | HPA - 46   | 166.21      |
| 225                   | -         | HPA - 42   | 166.21      |
| 240                   | -         | HPA - 44   | 176.69      |
| 240                   | -         | HPA - 43   | 160.64      |
| 300                   | -         | HPA - 45   | 209.29      |
| 300                   | -         | HPA - 47   | 190.77      |

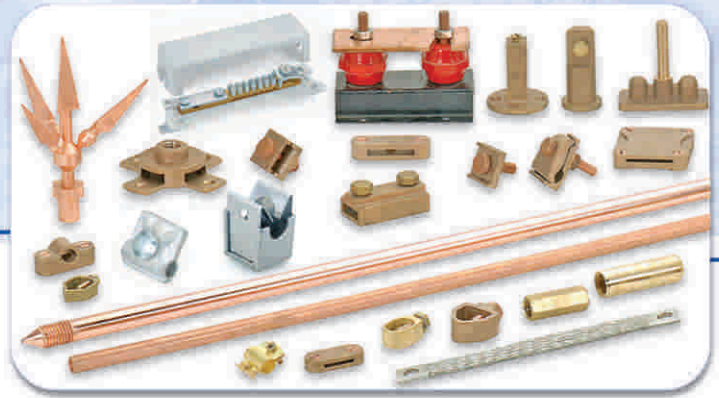


HEX CRIMPING TOOLS





CABLE TERMINAL ENDS & CONNECTORS



EARTHING & LIGHTNING PROTECTION



BRASS CABLE GLAND KITS & ACCESSORIES



CONDUIT ACCESSORIES, CHANNELS & PIPE CLAMPS



CONTROL PANEL / SWITCHBOARD ACCESSORIES



CRIMPING TOOLS



CABLE JOINTING & TERMINATION KIT COMPONENTS



STAINLESS STEEL CABLE TIES & MARKERS

## PRODUCT RANGE



# BRASS COPPER & ALLOY (I) LTD.

**Dealer / Distributor**

