



**RCL Cable Lugs**



**India's leading  
Mfrs.& Suppliers  
of Cable Lugs**

**By RCL HARNESS INDUSTRIES**

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| CABLE TERMINAL ENDS                                                                                                                                                                                    |                      |       |              |                  |            | PRICE LIST No.: 02, w.e.f. 15.4.15                                                                                                                                                                        |                      |       |              |                  |            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------|--------------|------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------|--------------|------------------|------------|
|   <p><b>COPPER RING TERMINAL</b></p> |                      |       |              |                  |            |   <p><b>COPPER RING TERMINAL</b></p> |                      |       |              |                  |            |
| ITEM No.                                                                                                                                                                                               | SIZE mm <sup>2</sup> | E Dia | RCL CAT. No. | DOWELL'S CAT.No. | PRICE EACH | ITEM No.                                                                                                                                                                                                  | SIZE mm <sup>2</sup> | E Dia | RCL CAT. No. | DOWELL'S CAT.No. | PRICE EACH |
| 1                                                                                                                                                                                                      | 1.5                  | 2.6   | CR.7000      | 7000             | 2.46       | 24                                                                                                                                                                                                        | 4.6                  | 5.2   | CR.7157      | 7157             | 10.00      |
| 2                                                                                                                                                                                                      | 1.5                  | 3.2   | CR.7001      | 7001             | 2.36       | 25                                                                                                                                                                                                        | 4.6                  | 4.2   | CR.7155      | 7155             | 4.05       |
| 3                                                                                                                                                                                                      | 1.5                  | 3.7   | CR.7002      | 7002             | 2.36       | 26                                                                                                                                                                                                        | 4.6                  | 5.2   | CR.7050      | 7050             | 4.05       |
| 4                                                                                                                                                                                                      | 1.5                  | 4.2   | CR.7003      | 7003             | 2.06       | 27                                                                                                                                                                                                        | 4.6                  | 5.2   | CR.7016      | 7016             | 4.76       |
| 5                                                                                                                                                                                                      | 1.5                  | 3.7   | CR.7048      | 7048             | 2.06       | 28                                                                                                                                                                                                        | 4.6                  | 6.4   | CR.7017      | 7017             | 4.30       |
| 6                                                                                                                                                                                                      | 1.5                  | 4.2   | CR.7049      | 7049             | 2.06       | 29                                                                                                                                                                                                        | 4.6                  | 8.2   | CR.7018      | 7018             | 4.76       |
| 7                                                                                                                                                                                                      | 1.5                  | 4.2   | CR.7004      | 7004             | 2.13       | 30                                                                                                                                                                                                        | 4.6                  | 6.4   | CR.7019      | 7019             | 5.53       |
| 8                                                                                                                                                                                                      | 1.5                  | 5.2   | CR.7005      | 7005             | 2.13       | 31                                                                                                                                                                                                        | 4.6                  | 6.4   | CR.7115      | 7115             | 6.40       |
| 9                                                                                                                                                                                                      | 1.5                  | 4.2   | CR.7154      | 7154             | 2.36       | 32                                                                                                                                                                                                        | 4.6                  | 8.2   | CR.7020      | 7020             | 6.30       |
| 10                                                                                                                                                                                                     | 1.5                  | 5.2   | CR.7006      | 7006             | 2.65       | 33                                                                                                                                                                                                        | 4.6                  | 8.2   | CR.7116      | 7116             | 7.81       |
| 11                                                                                                                                                                                                     | 1.5                  | 6.4   | CR.7007      | 7007             | 2.56       | 34                                                                                                                                                                                                        | 4.6                  | 10.2  | CR.7023      | 7023             | 7.44       |
| 12                                                                                                                                                                                                     | 1.5                  | 6.4   | CR.7106      | 7106             | 2.99       | 35                                                                                                                                                                                                        | 4.6                  | 12.7  | CR.7024      | 7024             | 7.09       |
| 13                                                                                                                                                                                                     | 2.5                  | 3.2   | CR.7107      | 7107             | 2.48       | 36                                                                                                                                                                                                        | 10                   | 5.2   | CR.7025      | 7025             | 5.76       |
| 14                                                                                                                                                                                                     | 2.5                  | 3.7   | CR.7008      | 7008             | 2.36       | 37                                                                                                                                                                                                        | 10                   | 4.2   | CR.7119      | 7119             | 6.16       |
| 15                                                                                                                                                                                                     | 2.5                  | 3.7   | CR.7108      | 7108             | 2.48       | 38                                                                                                                                                                                                        | 10                   | 6.4   | CR.7120      | 7120             | 5.70       |
| 16                                                                                                                                                                                                     | 2.5                  | 4.2   | CR.7009      | 7009             | 2.13       | 39                                                                                                                                                                                                        | 10                   | 8.2   | CR.7121      | 7121             | 7.60       |
| 17                                                                                                                                                                                                     | 2.5                  | 5.2   | CR.7010      | 7010             | 2.13       | 40                                                                                                                                                                                                        | 10                   | 10.2  | CR.7123      | 7123             | 10.70      |
| 18                                                                                                                                                                                                     | 2.5                  | 5.2   | CR.7109      | 7109             | 2.46       | 41                                                                                                                                                                                                        | 10                   | 12.7  | CR.7028      | 7028             | 10.56      |
| 19                                                                                                                                                                                                     | 2.5                  | 6.4   | CR.7011      | 7011             | 2.21       | 42                                                                                                                                                                                                        | 16                   | 5.2   | CR.7124      | 7124             | 9.03       |
| 20                                                                                                                                                                                                     | 2.5                  | 5.2   | CR.7110      | 7110             | 3.60       | 43                                                                                                                                                                                                        | 16                   | 6.4   | CR.7029      | 7029             | 9.96       |
| 21                                                                                                                                                                                                     | 2.5                  | 6.4   | CR.7012      | 7012             | 3.50       | 44                                                                                                                                                                                                        | 16                   | 8.2   | CR.7030      | 7030             | 10.93      |
| 22                                                                                                                                                                                                     | 2.5                  | 8.2   | CR.7013      | 7013             | 3.60       | 45                                                                                                                                                                                                        | 16                   | 10.2  | CR.7128      | 7128             | 14.08      |
| 23                                                                                                                                                                                                     | 2.5                  | 10.2  | CR.7151      | 7151             | 5.20       | 46                                                                                                                                                                                                        | 16                   | 12.7  | CR.7033      | 7033             | 13.93      |
|                                                                                                                                                                                                        |                      |       |              |                  |            | 47                                                                                                                                                                                                        | 25                   | 6.4   | CR.7156      | 7156             | 20.59      |
|                                                                                                                                                                                                        |                      |       |              |                  |            | 48                                                                                                                                                                                                        | 25                   | 8.2   | CR.7034      | 7034             | 21.84      |



### COPPER TUBULAR TERMINAL

| ITEM No. | SIZE mm <sup>2</sup> | E Dia | RCL CAT. No. | DOWELL'S CAT.No. | PRICE EACH |
|----------|----------------------|-------|--------------|------------------|------------|
| 49       | 2.5                  | 5.2   | CT.05        | CUS.05           | 4.98       |
| 50       | 4.0                  | 6.5   | CT.06        | CUS.06           | 7.03       |
| 51       | 6.0                  | 6.5   | CT.07        | CUS.07           | 7.65       |
| 52       | 10                   | 6.5   | CT.08        | CUS.08           | 9.66       |
| 53       | 16                   | 6.5   | CT.09        | CUS.09           | 12.88      |
| 54       | 25                   | 6.5   | CT.10        | CUS.10           | 21.90      |
| 55       | 25                   | 8.5   | CT.052       | CUS.052          | 21.90      |
| 56       | 35                   | 6.5   | CT.11        | CUS.11           | 24.40      |
| 57       | 35                   | 8.2   | CT.12        | CUS.12           | 24.40      |
| 58       | 50                   | 6.5   | CT.13        | CUS.13           | 31.20      |
| 59       | 50                   | 8.2   | CT.14        | CUS.14           | 31.20      |
| 60       | 50                   | 10.2  | CT.15        | CUS.15           | 31.20      |
| 61       | 70                   | 8.2   | CT.16        | CUS.16           | 50.80      |
| 62       | 70                   | 10.2  | CT.17        | CUS.17           | 50.80      |
| 63       | 70                   | 12.7  | CT.18        | CUS.18           | 50.80      |
| 64       | 95                   | 10.2  | CT.19        | CUS.19           | 70.65      |
| 65       | 95                   | 12.7  | CT.20        | CUS.20           | 70.65      |
| 66       | 120                  | 10..2 | CT.21        | CUS.21           | 98.00      |
| 67       | 120                  | 12.7  | CT.22        | CUS.22           | 98.00      |
| 68       | 120                  | 16.2  | CT.23        | CUS.23           | 98.00      |
| 69       | 150                  | 10.2  | CT.24        | CUS.24           | 122.15     |
| 70       | 150                  | 12.7  | CT.25        | CUS.25           | 122.15     |
| 71       | 150                  | 16.2  | CT.26        | CUS.26           | 122.15     |
| 72       | 185                  | 12.7  | CT.27        | CUS.27           | 188.63     |
| 73       | 185                  | 16.2  | CT.28        | CUS.28           | 188.63     |
| 74       | 225                  | 16.2  | CT.231       | CUS.231          | 251.85     |
| 75       | 240                  | 16.2  | CT.29        | CUS.29           | 253.76     |
| 76       | 240                  | 20.3  | CT.30        | CUS.30           | 253.76     |
| 77       | 300                  | 16.2  | CT.31        | CUS.31           | 366.65     |
| 78       | 300                  | 20.3  | CT.32        | CUS.32           | 366.65     |
| 79       | 400                  | 20.3  | CT.33        | CUS.33           | 531.89     |
| 80       | 500                  | 20.3  | CT.34        | CUS.34           | 738.41     |
| 81       | 630                  | 20.3  | CT.35        | CUS.35           | 1021.24    |
| 82       | 800                  | -     | CT.062       | CUS.062          | 1617.28    |
| 83       | 1000                 | -     | CT.076       | CUS.076          | 2968.56    |



**COPPER**

### TUBULAR TERMINAL (HEAVY DUTY) BS-4579 (XLPE)

| ITEM No. | SIZE mm <sup>2</sup> | E Dia | RCL CAT. No. | DOWELL'S CAT.No. | PRICE EACH |
|----------|----------------------|-------|--------------|------------------|------------|
| 84       | 1.5                  | 5.2   | CTH.538      | CUS-538          | 7.83       |
| 85       | 1.5                  | 6.5   | CTH.539      | CUS-539          | 7.83       |
| 86       | 2.5                  | 5.2   | CTH.540      | CUS-540          | 8.44       |
| 87       | 2.5                  | 6.5   | CTH.541      | CUS-541          | 8.44       |
| 88       | 2.5                  | 4.2   | CTH.388      | CUS-388          | 8.44       |
| 89       | 4                    | 5.2   | CTH.389      | CUS-389          | 9.60       |
| 90       | 4                    | 6.5   | CTH.543      | CUS-543          | 9.60       |
| 91       | 6                    | 6.5   | CTH.544      | CUS-544          | 12.34      |
| 92       | 6                    | 8.4   | CTH.545      | CUS-545          | 12.34      |
| 93       | 6                    | 5.2   | CTH.390      | CUS-390          | 12.34      |
| 94       | 10                   | 6.5   | CTH.353      | CUS-353          | 14.40      |
| 95       | 10                   | 8.4   | CTH.547      | CUS-547          | 14.40      |
| 96       | 16                   | 8.4   | CTH.549      | CUS-549          | 18.35      |
| 97       | 16                   | 6.5   | CTH.354      | CUS-354          | 18.35      |
| 98       | 20                   | 8.2   | CTH.550      | CUS-550          | 20.48      |
| 99       | 25                   | 6.5   | CTH.355      | CUS-355          | 28.05      |
| 100      | 25                   | 8.4   | CTH.551      | CUS-551          | 28.05      |
| 101      | 25                   | 10.5  | CTH.552      | CUS-552          | 28.05      |
| 102      | 35                   | 8.4   | CTH.356      | CUS-356          | 37.65      |
| 103      | 35                   | 6.5   | CTH.542      | CUS-542          | 37.65      |
| 104      | 35                   | 10.5  | CTH.554      | CUS-554          | 37.65      |
| 105      | 50                   | 8.4   | CTH.357      | CUS-357          | 59.16      |
| 106      | 50                   | 10.5  | CTH.556      | CUS-556          | 59.16      |
| 107      | 70                   | 10.5  | CTH.358      | CUS-358          | 91.90      |
| 108      | 70                   | 8.4   | CTH.557      | CUS-557          | 91.90      |
| 109      | 70                   | 13    | CTH.559      | CUS-559          | 91.90      |
| 110      | 95                   | 10.5  | CTH.359      | CUS-359          | 141.30     |
| 111      | 95                   | 13    | CTH.560      | CUS-560          | 141.30     |
| 112      | 120                  | 17    | CTH.546      | CUS-546          | 180.45     |
| 113      | 120                  | 18    | CTH.241      | CUS-241          | 180.45     |
| 114      | 150                  | 13    | CTH.242      | CUS-242          | 228.34     |
| 115      | 150                  | 17    | CTH.564      | CUS-564          | 228.34     |
| 116      | 185                  | 17    | CTH.243      | CUS-243          | 307.96     |
| 117      | 240                  | 17    | CTH.244      | CUS-244          | 453.26     |
| 118      | 240                  | 21    | CTH.567      | CUS-567          | 453.26     |
| 119      | 300                  | 17    | CTH.245      | CUS-245          | 649.04     |
| 120      | 300                  | 21    | CTH.569      | CUS-569          | 649.04     |
| 121      | 400                  | 17    | CTH.246      | CUS-246          | 1044.41    |
| 122      | 400                  | 21    | CTH.571      | CUS-571          | 1044.41    |
| 123      | 500                  | 21    | CTH.247      | CUS-247          | 1321.49    |
| 124      | 550                  | 21    | CTH.573      | CUS-573          | 1617.28    |
| 125      | 630                  | 21    | CTH.248      | CUS-248          | 1870.51    |
| 126      | 800                  | -     | CTH.599      | CUS-599          | 2987.71    |
| 127      | 1000                 | -     | CTH.590      | CUS-590          | 4428.36    |



## ALUMINIUM TUBULAR TERMINAL

| ITEM No. | SIZE mm <sup>2</sup> | E Dia | RCL CAT. No. | DOWELL'S CAT.No. | PRICE EACH |
|----------|----------------------|-------|--------------|------------------|------------|
| 128      | 2.5                  | 3.2   | AT-151       | ALS-151          | 1.75       |
| 129      | 2.5                  | 3.7   | AT-309       | ALS-309          | 1.75       |
| 130      | 4.0                  | 4.2   | AT-155       | ALS-155          | 1.75       |
| 131      | 4.0                  | 5.1   | AT-317       | ALS-317          | 1.90       |
| 132      | 6.0                  | 5.2   | AT-158       | ALS-158          | 1.90       |
| 133      | 6.0                  | 6.5   | AT-313       | ALS-313          | 1.90       |
| 134      | 10                   | 4.2   | AT-159       | ALS-159          | 2.40       |
| 135      | 10                   | 6.4   | AT-214       | ALS-214          | 2.60       |
| 136      | 10                   | 8.2   | AT-215       | ALS-215          | 2.60       |
| 137      | 16                   | 6.4   | AT-252       | ALS-252          | 3.10       |
| 138      | 16                   | 8.2   | AT-216       | ALS-216          | 3.10       |
| 139      | 16                   | 10.2  | AT-217       | ALS-217          | 3.10       |
| 140      | 25                   | 6.4   | AT-253       | ALS-253          | 3.90       |
| 141      | 25                   | 8.2   | AT-218       | ALS-218          | 3.90       |
| 142      | 25                   | 10.2  | AT-219       | ALS-219          | 3.95       |
| 143      | 25                   | 12.7  | AT-220       | ALS-220          | 3.95       |
| 144      | 35                   | 6.4   | AT-254       | ALS-254          | 5.15       |
| 145      | 35                   | 8.2   | AT-221       | ALS-221          | 5.15       |
| 146      | 35                   | 10.2  | AT-222       | ALS-222          | 5.15       |
| 147      | 50                   | 8.2   | AT-255       | ALS-255          | 7.65       |
| 148      | 50                   | 10.2  | AT-312       | ALS-312          | 7.65       |
| 149      | 50                   | 12.7  | AT-224       | ALS-224          | 7.65       |
| 150      | 70                   | 8.2   | AT-256       | ALS-256          | 11.30      |
| 151      | 70                   | 10.2  | AT-225       | ALS-225          | 11.30      |
| 152      | 70                   | 12.7  | AT-226       | ALS-226          | 11.30      |
| 153      | 95                   | 10.2  | AT-227       | ALS-227          | 12.80      |
| 154      | 95                   | 12.7  | AT-228       | ALS-228          | 12.80      |
| 155      | 95                   | 16.2  | AT-229       | ALS-229          | 12.80      |
| 156      | 120                  | 10.2  | AT-257       | ALS-257          | 17.75      |
| 157      | 120                  | 12.7  | AT-230       | ALS-230          | 17.75      |
| 158      | 120                  | 16.2  | AT-231       | ALS-231          | 17.75      |
| 159      | 150                  | 10.2  | AT-258       | ALS-258          | 22.95      |
| 160      | 150                  | 12.7  | AT-232       | ALS-232          | 22.95      |
| 161      | 150                  | 16.2  | AT-233       | ALS-233          | 23.00      |
| 162      | 185                  | 10.2  | AT-311       | ALS-311          | 28.85      |
| 163      | 185                  | 12.7  | AT-234       | ALS-234          | 28.85      |
| 164      | 185                  | 16.2  | AT-235       | ALS-235          | 28.85      |
| 165      | 240                  | 12.7  | AT-236       | ALS-236          | 49.35      |
| 166      | 240                  | 16.2  | AT-237       | ALS-237          | 49.35      |
| 167      | 300                  | 16.2  | AT-300       | ALS-300          | 69.10      |
| 168      | 300                  | 20.3  | AT-259       | ALS-259          | 69.10      |
| 169      | 400                  | 20.3  | AT-260       | ALS-260          | 99.75      |
| 170      | 500                  | 20.3  | AT-296       | ALS-296          | 143.75     |
| 171      | 630                  | 20.3  | AT-261       | ALS-261          | 188.35     |
| 172      | 800                  | ....  | AT-318       | ALS-318          | 284.60     |
| 173      | 1000                 | ....  | AT-319       | ALS-319          | 433.70     |



## COPPER TUBULAR TERMINAL (HEAVY DUTY) LONG BARREL

| ITEM No. | SIZE mm <sup>2</sup> | E Dia | RCL CAT. No. | DOWELL'S CAT.No. | PRICE EACH |
|----------|----------------------|-------|--------------|------------------|------------|
| 174      | 25                   | 8.2   | CTHL.282     | CUS-282          | 32.23      |
| 175      | 35                   | 8.2   | CTHL.283     | CUS-283          | 50.34      |
| 176      | 50                   | 8.2   | CTHL.284     | CUS-284          | 81.13      |
| 177      | 70                   | 10.2  | CTHL.285     | CUS-285          | 127.71     |
| 178      | 95                   | 12.7  | CTHL.286     | CUS-286          | 190.95     |
| 179      | 120                  | 12.7  | CTHL.287     | CUS-287          | 267.39     |
| 180      | 150                  | 12.7  | CTHL.288     | CUS-288          | 330.51     |
| 181      | 185                  | 12.7  | CTHL.289     | CUS-289          | 478.98     |
| 182      | 240                  | 16.2  | CTHL.290     | CUS-290          | 672.16     |
| 183      | 300                  | 16.2  | CTHL.291     | CUS-291          | 837.20     |
| 184      | 400                  | 20.3  | CTHL.292     | CUS-292          | 1223.78    |
| 185      | 500                  | 21    | CTHL.293     | CUS-293          | 1900.20    |
| 186      | 630                  | 21    | CTHL.294     | CUS-294          | 2554.32    |



## COPPER TUBE IN-LINE CONNECTORS

| ITEM No. | SIZE mm <sup>2</sup> | RCL CAT. No. | DOWELL'S CAT.No. | PRICE EACH |
|----------|----------------------|--------------|------------------|------------|
| 187      | 1.5                  | CTC-459      | EH-459           | 3.63       |
| 188      | 4                    | CTC -495     | EH-495           | 3.16       |
| 189      | 6                    | CTC -568     | EH-568           | 4.93       |
| 190      | 10                   | CTC -569     | EH-569           | 5.93       |
| 191      | 16                   | CTC -570     | EH-570           | 7.46       |
| 192      | 25                   | CTC -571     | EH-571           | 9.39       |
| 193      | 35                   | CTC -500     | EH-500           | 10.13      |
| 194      | 50                   | CTC -572     | EH-572           | 14.08      |
| 195      | 70                   | CTC -497     | EH-497           | 14.64      |
| 196      | 95                   | CTC -573     | EH-573           | 18.83      |
| 197      | 120                  | CTC -574     | EH-574           | 23.33      |
| 198      | 150                  | CTC -575     | EH-575           | 25.45      |
| 199      | 185                  | CTC -496     | EH-496           | 57.89      |
| 200      | 240                  | CTC -578     | EH-578           | 202.13     |
| 201      | 16                   | CTC -457     | EH-457           | 10.75      |
| 202      | 50                   | CTC -477     | EH-477           | 52.41      |
| 203      | 95                   | CTC -479     | EH-479           | 100.61     |
| 204      | 0.5                  | CTC -651     | EH-651           | 3.73       |