



Unmatched Quality & High Performance LUGs



National Price List
W.E.F- 01.05.2024



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

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

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

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

Our product strengths are

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

Our Others Strenghts

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

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



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



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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.5	3.2	MGR - 0.5 E-3	4.35
0.5	4.2	MGR - 0.5 E-4	4.35
0.75	4.2	MGR - 0.75-4	4.25
0.75	5.2	MGR - 0.75-5	4.25
1	4.2	MG - 001	4.05
1.5	3.2	MGR - 7153	2.16
1.5	3.7	MGR - 7048	2.33
1.5	4.2	MGR - 7049	2.05
1.5	2.2	MGR - 7103	2.52
1.5	2.6	MGR - 7000	2.52
1.5	3.2	MGR - 7001	2.11
1.5	3.7	MGR - 7002	2.08
1.5	4.2	MGR - 7003	1.92
1.5	4.2	MGR - 7154	3.50
1.5	3.2	MGR - 7104	2.93
1.5	4.2	MGR - 7004	2.48
1.5	5.2	MGR - 7005	2.31
1.5	4.2	MGR - 7105	3.49
1.5	5.2	MGR - 7006	3.09
1.5	6.4	MGR - 7007	2.91
1.5	6.4	MGR - 7106	3.77
2.5	3.2	MGR - 7107	2.47
2.5	3.7	MGR - 7008	2.31
2.5	3.7	MGR - 7108	3.12
2.5	4.2	MGR - 7009	2.89
2.5	5.2	MGR - 7010	2.68
2.5	5.2	MGR - 7109	3.48
2.5	6.4	MGR - 7011	3.17
2.5	5.2	MGR - 7110	4.98
2.5	6.4	MGR - 7012	4.50
2.5	8.2	MGR - 7013	4.13
2.5	6.4	MGR - 7111	7.25
2.5	8.2	MGR - 7014	6.50
2.5	10.2	MGR - 7015	5.85
2.5	10.2	MGR - 7151	7.64
2.5	12.7	MGR - 7047	7.18
4-6	4.2	MGR - 7155	5.04
4-6	5.2	MGR - 7050	4.78
4-6	4.2	MGR - 7112	6.51
4-6	5.2	MGR - 7016	6.21
4-6	5.2	MGR - 7113	6.59
4-6	6.4	MGR - 7017	6.47
4-6	8.2	MGR - 7018	5.77
4-6	5.2	MGR - 7114	7.90
4-6	6.4	MGR - 7019	7.13
4-6	5.2	MGR - 7157	7.98
4-6	6.4	MGR - 7115	9.20
4-6	8.2	MGR - 7020	8.11
4-6	9.7	MGR - 7021	7.90
4-6	8.2	MGR - 7116	11.65
4-6	10.2	MGR - 7022	9.99
4-6	8.2	MGR - 7117	12.47
4-6	10.2	MGR - 7023	12.10
4-6	12.7	MGR - 7024	10.37

CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.2	MGRI - 7057	2.81
1.5	3.7	MGRI - 7058	2.99
1.5	4.2	MGRI - 7059	2.81
1.5	2.2	MGRI - 7052	3.48
1.5	2.6	MGRI - 7053	3.42
1.5	3.2	MGRI - 7054	3.07
1.5	3.7	MGRI - 7055	2.99
1.5	4.2	MGRI - 7056	2.81
1.5	4.2	MGRI - 7063	4.43
1.5	3.2	MGRI - 7060	3.64
1.5	4.2	MGRI - 7061	3.41
1.5	5.2	MGRI - 7062	3.19
1.5	4.2	MGRI - 7064	4.44
1.5	5.2	MGRI - 7065	4.01
1.5	6.4	MGRI - 7066	3.77
1.5	6.4	MGRI - 7067	4.89
2.5	3.2	MGRI - 7068	3.45
2.5	3.7	MGRI - 7069	3.27
2.5	3.7	MGRI - 7070	4.16
2.5	4.2	MGRI - 7071	3.90
2.5	5.2	MGRI - 7072	3.67
2.5	5.2	MGRI - 7073	4.50
2.5	6.4	MGRI - 7074	4.22
2.5	5.2	MGRI - 7075	6.16
2.5	6.4	MGRI - 7076	5.67
2.5	8.2	MGRI - 7077	5.28
2.5	6.4	MGRI - 7078	8.71
2.5	8.2	MGRI - 7079	7.88
2.5	10.2	MGRI - 7080	7.17
2.5	10.2	MGRI - 7081	9.15
2.5	12.7	MGRI - 7082	8.66
4-6	4.2	MGRI - 7083	6.86
4-6	5.2	MGRI - 7084	6.48
4-6	4.2	MGRI - 7085	8.48
4-6	5.2	MGRI - 7086	7.89
4-6	5.2	MGRI - 7088	8.53
4-6	6.4	MGRI - 7089	7.99
4-6	8.2	MGRI - 7090	7.37
4-6	5.2	MGRI - 7087	10.01
4-6	6.4	MGRI - 7091	9.36
4-6	5.2	MGRI - 7092	9.33
4-6	6.4	MGRI - 7093	11.44
4-6	8.2	MGRI - 7094	9.85
4-6	9.7	MGRI - 7095	10.01
4-6	8.2	MGRI - 7096	13.70
4-6	10.2	MGRI - 7097	12.27
4-6	8.2	MGRI - 7098	15.03
4-6	10.2	MGRI - 7099	14.69
4-6	12.7	MGRI - 7100	12.74

CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.2	MGRR - 7440	4.30
1.5	3.7	MGRR - 7441	4.26
1.5	4.2	MGRR - 7442	4.37
1.5	2.2	MGRR - 7435	4.49
1.5	2.6	MGRR - 7436	4.49
1.5	3.2	MGRR - 7437	4.18
1.5	3.7	MGRR - 7438	4.31
1.5	4.2	MGRR - 7439	4.25
1.5	4.2	MGRR - 7446	5.96
1.5	3.2	MGRR - 7443	4.88
1.5	4.2	MGRR - 7444	4.23
1.5	5.2	MGRR - 7445	4.06
1.5	4.2	MGRR - 7447	5.86
1.5	5.2	MGRR - 7448	5.29
1.5	6.4	MGRR - 7449	5.08
2.5	6.4	MGRR - 7450	6.17
2.5	3.2	MGRR - 7451	4.44
2.5	3.7	MGRR - 7452	4.29
2.5	3.7	MGRR - 7453	5.73
2.5	4.2	MGRR - 7454	4.79
2.5	5.2	MGRR - 7455	4.60
2.5	5.2	MGRR - 7456	4.46
2.5	6.4	MGRR - 7457	5.12
2.5	5.2	MGRR - 7458	7.33
2.5	6.4	MGRR - 7459	6.66
2.5	8.2	MGRR - 7460	6.16
2.5	6.4	MGRR - 7461	10.23
2.5	8.2	MGRR - 7462	8.76
2.5	10.2	MGRR - 7463	8.07
2.5	10.2	MGRR - 7464	10.08
2.5	12.7	MGRR - 7465	9.56
4-6	4.2	MGRR - 7466	8.39
4-6	5.2	MGRR - 7467	8.11
4-6	4.2	MGRR - 7468	9.98
4-6	5.2	MGRR - 7469	9.67
4-6	5.2	MGRR - 7471	10.99
4-6	6.4	MGRR - 7472	9.96
4-6	8.2	MGRR - 7473	9.56
4-6	5.2	MGRR - 7474	11.56
4-6	6.4	MGRR - 7475	10.87
4-6	5.2	MGRR - 7470	11.48
4-6	6.4	MGRR - 7476	12.97
4-6	8.2	MGRR - 7477	11.75
4-6	9.7	MGRR - 7478	11.54
4-6	8.2	MGRR - 7479	17.40
4-6	10.2	MGRR - 7480	14.78
4-6	8.2	MGRR - 7481	16.56
4-6	10.2	MGRR - 7482	16.20
4-6	12.7	MGRR - 7483	14.24

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

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



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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
10	4.2	MGR - 7118	9.54
10	5.2	MGR - 7025	9.28
10	4.2	MGR - 7119	7.59
10	5.2	MGR - 7026	7.05
10	6.4	MGR - 7120	8.24
10	8.2	MGR - 7121	10.60
10	8.2	MGR - 7122	12.87
10	10.2	MGR - 7027	13.35
10	10.2	MGR - 7123	17.61
10	12.7	MGR - 7028	15.73
16	5.2	MGR - 7124	13.75
16	5.2	MGR - 7125	15.24
16	6.4	MGR - 7029	13.96
16	6.4	MGR - 7126	18.72
16	8.2	MGR - 7030	16.90
16	9.7	MGR - 7031	17.03
16	8.2	MGR - 7127	19.98
16	10.2	MGR - 7032	18.35
16	10.2	MGR - 7128	23.92
16	12.7	MGR - 7033	22.05
25	6.4	MGR - 7156	31.15
25	8.2	MGR - 7051	31.59
25	6.4	MGR - 7129	34.55
25	8.2	MGR - 7034	32.19
25	10.2	MGR - 7035	32.32
25	6.4	MGR - 7130	35.05
25	8.2	MGR - 7036	34.68
25	10.2	MGR - 7131	38.35
25	10.2	MGR - 7132	50.47
25	12.7	MGR - 7037	48.70
35	6.4	MGR - 7133	39.49
35	8.2	MGR - 7038	38.14
35	8.2	MGR - 7134	47.58
35	10.2	MGR - 7039	44.38
35	10.2	MGR - 7135	51.14
35	12.7	MGR - 7040	52.60

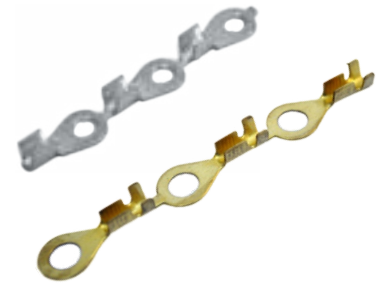
CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
50	8.2	MGR - 7136	62.56
50	10.2	MGR - 7041	61.20
50	10.2	MGR - 7137	65.75
50	10.2	MGR - 7138	81.78
50	12.7	MGR - 7042	76.30
50	16.2	MGR - 7139	94.89
70	10.2	MGR - 7140	92.38
70	12.7	MGR - 7043	87.90
70	12.7	MGR - 7141	91.83
70	16.2	MGR - 7142	107.33
95	10.2	MGR - 7143	119.60
95	10.2	MGR - 7144	126.67
95	12.7	MGR - 7044	125.09
95	16.2	MGR - 7145	146.74
120	12.7	MGR - 7146	167.10
120	20.3	MGR - 7148	241.00
150	12.7	MGR - 7149	352.38
150	16.2	MGR - 7045	347.00
150	16.2	MGR - 7150	396.00
150	20.3	MGR - 7046	383.00



Snap-on Female Terminal



An ISO 9001, 14001, 18001 Certified Company



Open Barrel Chain Type Lug



Mid-Joint Brass Terminal

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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	4.2	MGOC - 371	3.57
2.5	5.2	MGOC - 372	4.80
4	5.2	MGOC - 373	6.74
6	6.5	MGOC - 374	9.55
10	6.5	MGOC - 375	11.83
16	8.2	MGOC - 376	19.77
25	8.2	MGOC - 377	39.24
35	8.2	MGOC - 378	50.19
50	10.2	MGOC - 379	82.93
70	10.2	MGOC - 380	135.36

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



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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	3.5	MGF - 0.75	4.55
1	3.4	MGF - 1	4.42
1.5	3.5	MGF - 7249	2.21
1.5	3	MGF - 7250	3.34
2.5	3.5	MGF - 7251	2.65
2.5	5	MGF - 7280	6.60
4-6	3.1	MGF - 7252	4.14
4-6	3.5	MGF - 7253	4.13
10	6.5	MGF - 7254	16.90
10	8.2	MGF - 7255	15.50

CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.5	MGFI - 7926	3.12
1.5	3	MGFI - 7927	4.08
2.5	3.5	MGFI - 7928	3.64
2.5	5	MGFI - 7929	7.37
4-6	3.1	MGFI - 7930	5.88
4-6	3.5	MGFI - 7931	5.78
10	6.5	MGFI - 7932	19.20
10	8.2	MGFI - 7933	19.40

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



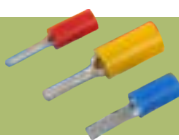
CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.5	MGFR - 7935	3.95
1.5	3	MGFR - 7936	5.31
2.5	3.5	MGFR - 7937	4.54
2.5	5	MGFR - 7938	9.25
4-6	3.1	MGFR - 7939	7.78
4-6	3.5	MGFR - 7940	7.78
10	6.5	MGFR - 7941	22.30
10	8.2	MGFR - 7942	21.60

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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.5	-	MGP - 0.5	3.95
0.75	-	MGP - 0.75	3.16
1	-	MGP - 26	2.96
1.5	-	MGP - 35	2.35
1.5	-	MGP - 9	2.42
2.5	-	MGP - 1	2.6
2.5	-	MGP - 2	2.29
4	-	MGP - 3	5.78
4	-	MGP - 4	5.98
6	-	MGP - 5	6.19
6	-	MGP - 6	6.78
10	-	MGP - 7	9.28
16	-	MGP - 8	16.51
25	-	MGP-25	39.18
35	-	MGP-135	44.25
50	-	MGP - 50	67.29
70	-	MGP - 70	94.5
95	-	MGP-95	147.1

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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	-	MGPI - 17	3.35
1.5	-	MGPI - 40	2.98
2.5	-	MGPI - 18	3.59
2.5	-	MGPI - 19	3.22
4	-	MGPI - 20	7.70
4	-	MGPI - 21	7.90
6	-	MGPI - 22	8.14
6	-	MGPI - 23	8.98
10	-	MGPI - 24	12.89
16	-	MGPI - 25	21.50

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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	-	MGPR - 26	4.19
1.5	-	MGPR - 40	4.25
2.5	-	MGPR - 27	4.47
2.5	-	MGPR - 28	4.41
4	-	MGPR - 29	9.2
4	-	MGPR - 30	9.77
6	-	MGPR - 31	9.65
6	-	MGPR - 32	11.23

**MG Snap On
Type Terminal End**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	-	MG - 8351	3.85
1.5	-	MG - 8352	5.17
2.5	-	MG - 8347	3.94
2.5	-	MG - 8348	5.18

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

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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.1	MGU - 7235	2.55
1.5	3.6	MGU - 7240	2.13
1.5	3.1	MGU - 7241	2.24
1.5	3.6	MGU - 7244	2.27
1.5	4.1	MGU - 7237	3.79
1.5	4.1	MGU - 7236	2.55
1.5	5.1	MGU - 7238	4.47
1.5	6.1	MGU - 7861	2.98
2.5	3.1	MGU - 7862	2.56
2.5	3.6	MGU - 7863	2.29
2.5	4.1	MGU - 7239	3.3
2.5	5.1	MGU - 7242	3.48
2.5	6.1	MGU - 7864	3.64
4-6	4.1	MGU - 7243	5.23
4-6	4.1	MGU - 7245	6.29
4-6	5.1	MGU - 7246	5.8
4-6	5.1	MGU - 7247	7.97
4-6	6.1	MGU - 7248	6.99
10	4.1	MGU - 7865	10.64
10	5.1	MGU - 7866	8.76
10	6.1	MGU - 7867	8.11
10	8.1	MGU - 7868	10.63
16	5.1	MGU - 7869	14.04
16	6.1	MGU - 7870	13.91
16	8.1	MGU - 7871	19.21
16	8.1	MGU - 7872	19.84

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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.1	MGUI - 7873	3.51
1.5	3.6	MGUI - 7874	3.04
1.5	3.1	MGUI - 7875	2.96
1.5	3.6	MGUI - 7876	3.04
1.5	4.1	MGUI - 7877	3.87
1.5	4.1	MGUI - 7878	3.10
1.5	5.1	MGUI - 7879	5.62
1.5	6.1	MGUI - 7880	3.54
2.5	3.1	MGUI - 7881	3.30
2.5	3.6	MGUI - 7882	3.25
2.5	4.1	MGUI - 7883	4.37
2.5	5.1	MGUI - 7884	4.57
2.5	6.1	MGUI - 7885	4.73
4-6	4.1	MGUI - 7886	6.47
4-6	4.1	MGUI - 7887	7.65
4-6	5.1	MGUI - 7888	7.10
4-6	5.1	MGUI - 7889	9.46
4-6	6.1	MGUI - 7890	8.42
10	4.1	MGUI - 7891	13.65
10	5.1	MGUI - 7866	12.59
10	6.1	MGUI - 7893	10.24
10	8.1	MGUI - 7868	13.03
16	5.1	MGUI - 7895	16.78
16	6.1	MGUI - 7896	16.98
16	8.1	MGUI - 7897	20.98
16	8.1	MGUI - 7898	25.10

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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.1	MGUR - 7899	4.32
1.5	3.6	MGUR - 7900	4.25
1.5	3.1	MGUR - 7901	4.25
1.5	3.6	MGUR - 7902	4.29
1.5	4.1	MGUR - 7903	5.54
1.5	4.1	MGUR - 7904	4.81
1.5	5.1	MGUR - 7905	6.45
1.5	6.1	MGUR - 7906	5.08
2.5	3.1	MGUR - 7907	4.42
2.5	3.6	MGUR - 7908	4.93
2.5	4.1	MGUR - 7909	5.25
2.5	5.1	MGUR - 7910	5.46
2.5	6.1	MGUR - 7911	5.62
4-6	4.1	MGUR - 7912	8.58
4-6	4.1	MGUR - 7913	9.75
4-6	5.1	MGUR - 7914	9.20
4-6	5.1	MGUR - 7915	11.57
4-6	6.1	MGUR - 7916	10.25
10	4.1	MGUR - 7917	17.12
10	5.1	MGUR - 7918	16.98
10	6.1	MGUR - 7919	15.29
10	8.1	MGUR - 7920	17.89
16	5.1	MGUR - 7921	25.87
16	6.1	MGUR - 7922	26.45
16	8.1	MGUR - 7923	29.78
16	8.1	MGUR - 7924	32.70

**MG Copper Tubular
Terminal Ends Light Duty**



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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	5.2	MGCUS-05	4.94
4	6.5	MGCUS-06	7.28
6	6.5	MGCUS-07	9.62
10	6.5	MGCUS-08	11.44
16	6.5	MGCUS-09	16.38
25	6.5	MGCUS-10	28.99
35	6.5	MGCUS-11	33.80
35	8.2	MGCUS-12	33.80
50	6.5	MGCUS-13	46.15
50	8.2	MGCUS-14	46.15
50	10.2	MGCUS-15	46.15
70	8.2	MGCUS-16	79.30
70	10.2	MGCUS-17	79.30
70	12.7	MGCUS-18	79.30
95	10.2	MGCUS-19	111.80
95	12.7	MGCUS-20	111.80
120	10.2	MGCUS-21	148.85
120	12.7	MGCUS-22	148.85
120	16.2	MGCUS-23	148.85
150	10.2	MGCUS-24	220.35
150	12.7	MGCUS-25	220.35
150	16.2	MGCUS-26	220.35
185	12.7	MGCUS-27	321.75
185	16.2	MGCUS-28	321.75
225	16.2	MGCUS-231	403.00
240	16.2	MGCUS-29	447.85
240	20.3	MGCUS-30	447.85
300	16.2	MGCUS-31	617.50
300	20.3	MGCUS-32	617.50
400	20.3	MGCUS-33	880.75
500	20.3	MGCUS-34	1141.40
630	20.3	MGCUS-35	1657.50
800	-	MGCUS-62	2606.50
1000	-	MGCUS-76	5536.70

**MG Copper Tubular
Terminal Ends Heavy Duty**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
25	8.2	MGCUS- 282	31.20
35	8.2	MGCUS- 283	55.90
50	8.2	MGCUS- 284	95.30
70	10.2	MGCUS- 285	146.90
95	12.7	MGCUS- 286	217.10
120	12.7	MGCUS- 287	339.30
150	12.7	MGCUS- 288	396.50
185	12.7	MGCUS- 289	575.90
240	16.2	MGCUS- 290	804.70
300	16.2	MGCUS- 291	1041.30
400	20.3	MGCUS- 292	1739.40
500	20.3	MGCUS- 293	2646.80
630	20.3	MGCUS- 294	4043.00

CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
15	3.2	MGEW - 201	7.68
30	5.1	MGEW - 202	11.73
60	6.4	MGEW - 203	29.40
100	9.5	MGEW - 204	63.74
150	9.5	MGEW - 205	101.01
200	12.7	MGEW - 206	164.22
300	12.7	MGEW - 207	300.72
400	15.9	MGEW - 208	386.24
500	19	MGEW - 209	512.97
600	19	MGEW - 210	779.76
800	23.8	MGEW - 211	1513.85
1000	23.8	MGEW - 212	2249.18

**MG Copper Tubular
In-Line Connector**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
4	-	MGCB - 3	5.75
6	-	MGCB - 4	6.50
16	-	MGCB - 6	11.31
25	-	MGCB - 24	25.48
35	-	MGCB - 25	41.08
50	-	MGCB - 26	64.09
70	-	MGCB - 51	93.90
95	-	MGCB - 52	152.54
120	-	MGCB - 53	190.78
150	-	MGCB - 54	272.71
185	-	MGCB - 55	379.86
240	-	MGCB - 56	582.00
300	-	MGCB - 57	818.83
400	-	MGCB - 58	1231.70
500	-	MGCB - 59	1716.84
630	-	MGCB - 61	2429.81



45° Bend Lug



90° Bend Lug



Customized Lug



T - Connector



Cross Connector - Plated

“ We are solution provider
for Customized Lugs ”

 **MG ELECTRICA**[®]
An ISO 9001, 14001, 18001 Certified Company

MG End Sealing Ferrules Insulated



CABLE mm ²	PROD. CODE	COLOUR	RATE / PCS.
0.5	MGEHI-0.5 L-8	White	1.00
0.75	MGEHI-0.75 L-10	Gray	1.20
0.75	MGEHI-0.75 L-12	Gray	1.38
1	MGEHI-1 L-8	Black	1.13
1	MGEHI-1 L-8	Red	1.13
1	MGEHI-1 L-10	Red	1.38
1	MGEHI-1 L-10	Black	1.38
1	MGEHI-1 L-12	Red	1.42
1.5	MGEHI-1.5 L-8	Red	1.20
1.5	MGEHI-1.5 L-8	Black	1.20
1.5	MGEHI-1.5 L-10	Black	1.56
1.5	MGEHI-1.5 L-10	Red	1.56
1.5	MGEHI-1.5 L-12	Blue	1.69
1.5	MGEHI-1.5 L-15	Black	2.05
2.5	MGEHI-2.5 L-8	Blue	1.56
2.5	MGEHI-2.5 L-8	Black	1.56
2.5	MGEHI-2.5 L-10	Black	1.81
2.5	MGEHI-2.5 L-10	Blue	1.81
2.5	MGEHI-2.5 L-12	Blue	2.03
2.5	MGEHI-2.5 L-12	Black	2.03
4	MGEHI-4 L-8	Gray	1.97
4	MGEHI-4 L-12	Gray	2.38
6	MGEHI-6 L-10	Yellow	2.88
6	MGEHI-6 L-12	Black	3.19
6	MGEHI-6 L-12	Yellow	3.19
10	MGEHI-10 L-12	Red	4.28
16	MGEHI-16 L-12	Blue	4.47
16	MGEHI-16 L-12	Black	4.74
25	MGEHI-25 L-16	Yellow	14.23
35	MGEHI-35 L-18	Black	17.99

MG Copper Tubular Insulated In-line Connectors



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5		MGICI - 463	06.64
2.5		MGICI - 464	08.10
4.6		MGICI - 465	11.80

MG Copper Tubular In-line Connector



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5		MGEH- 453	3.12
2.5		MGEH- 454	4.29
4-6		MGEH- 455	7.28
10		MGEH- 460	10.27

MG Twin End Sealing Ferrules Insulated



CABLE mm ²	PROD. CODE	COLOUR	RATE / PCS.
0.5	MGEHIT-0.5 L-8	White	1.89
0.5	MGEHIT-0.5 L-10	White	2.04
0.5	MGEHIT-0.5 L-12	White	2.13
0.75	MGEHIT-0.75 L-8	Gray	1.89
0.75	MGEHIT-0.75 L-10	Gray	2.04
0.75	MGEHIT-0.75 L-12	Gray	2.15
1	MGEHIT-1 L-8	Red	2.38
1	MGEHIT-1 L-10	Red	2.57
1	MGEHIT-1 L-12	Red	2.67
1.5	MGEHIT-1.5 L-8	Black	2.38
1.5	MGEHIT-1.5 L-10	Black	2.58
1.5	MGEHIT-1.5 L-10	Red	2.58
1.5	MGEHIT-1.5 L-12	Black	2.88
2.5	MGEHIT-2.5 L-8	Blue	2.98
2.5	MGEHIT-2.5 L-8	Gray	2.98
2.5	MGEHIT-2.5 L-10	Blue	3.20
2.5	MGEHIT-2.5 L-12	Blue	3.48
4	MGEHIT-4 L-12	Gray	4.74
6	MGEHIT-6 L-12	Yellow	5.80
6	MGEHIT-6 L-14	Yellow	6.10
10	MGEHIT-10 L-14	Red	8.80
16	MGEHIT-16 L-14	Blue	12.98

MG Copper End Sealing Ferrules



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

MG Copper Reducer Type Terminal Ends



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5		MGWPC - 07	16.51
4		MGWPC - 16	16.16
6		MGWPC - 18	15.83
10		MGWPC - 20	19.89
16		MGWPC - 02	28.77
25		MGWPC - 25	51.70
25		MGWPC - 03	68.46
35		MGWPC - 04	70.02
50		MGWPC - 26	84.35
70		MGWPC - 27	108.18
70		MGWPC - 06	175.33
70		MGWPC - 28	202.53
95		MGWPC - 29	213.84
95		MGWPC - 08	305.11
95		MGWPC - 31	148.26
120		MGWPC - 32	271.72
120		MGWPC - 34	171.86
120		MGWPC - 35	277.16
150		MGWPC - 37	323.46
185		MGWPC - 38	392.59
240		MGWPC - 44	768.92
300		MGWPC - 45	911.38
300		MGWPC - 47	683.02

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



MCB Clamps



**MG Copper Tubular
Terminal IEC 61238**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	4.2	MGT-1.5-4	5.88
1.5	5.2	MGT-1.5-5	5.41
1.5	6.5	MGT-1.5-6	5.41
2.5	4.2	MGT-2.5-4	5.07
2.5	5.2	MGT-2.5-5	5.38
2.5	6.5	MGT-2.5-6	5.38
2.5	8.4	MGT-2.5-8	6.20
4	4.2	MGT-4-4	7.62
4	5.2	MGT-4-5	7.28
4	6.5	MGT-4-6	7.28
4	8.4	MGT-4-8	8.28
6	4.2	MGT-6-4	10.18
6	5.2	MGT-6-5	9.49
6	6.5	MGT-6-6	9.49
6	8.4	MGT-6-8	9.49
6	10.5	MGT-6-10	19.16
10	4.2	MGT-10-4	12.38
10	5.2	MGT-10-5	12.10
10	6.5	MGT-10-6	11.44
10	8.4	MGT-10-8	11.44
10	10.5	MGT-10-10	22.13
10	13	MGT-10-13	21.23
16	5.2	MGT-16-5	16.27
16	6.5	MGT-16-6	15.47
16	8.4	MGT-16-8	15.47
16	10.5	MGT-16-10	30.92
16	13	MGT-16-13	30.92
25	6.5	MGT-25-6	22.36
25	8.4	MGT-25-8	23.40
25	10.5	MGT-25-10	24.05
25	13	MGT-25-13	33.83
35	5.2	MGT-35-5	41.74
35	6.5	MGT-35-6	40.69
35	8.4	MGT-35-8	40.69
35	10.5	MGT-35-10	40.69
35	13	MGT-35-13	40.69
50	6.5	MGT-50-6	70.75
50	8.4	MGT-50-8	63.05

**MG Copper Four
Hole Terminal End**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
300	8.5	MGFT 300-8	899.90
300	10.5	MGFT 300-10	899.90
400	8.5	MGFT 400-8	1559.29
400	10.5	MGFT 400-10	1531.18
500	8.5	MGFT 500-8	2034.26
500	10.5	MGFT 500-10	2000.53
630	8.5	MGFT 630-8	3056.30
630	10.5	MGFT 630-10	3018.81

**MG Copper Tubular
Terminal IEC 61238**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
50	10	MGT-50-10	63.05
50	13	MGT-50-13	63.05
70	6.5	MGT-70-6	113.81
70	8.4	MGT-70-8	96.46
70	10.5	MGT-70-10	96.46
70	13	MGT-70-13	96.46
95	8.4	MGT-95-8	175.02
95	10.5	MGT-95-10	148.59
95	13	MGT-95-13	148.59
120	8.4	MGT-120-8	239.40
120	10.5	MGT-120-10	232.20
120	13	MGT-120-13	206.05
120	17	MGT-120-17	215.80
150	8.4	MGT-150-8	326.40
150	10.5	MGT-150-10	326.40
150	13	MGT-150-13	289.90
150	17	MGT-150-17	289.90
185	10.5	MGT-185-10	425.20
185	13	MGT-185-13	425.20
185	17	MGT-185-17	383.50
185	21	MGT-185-21	383.50
240	10.5	MGT-240-10	632.41
240	13	MGT-240-13	632.41
240	17	MGT-240-17	573.95
240	21	MGT-240-21	573.95
300	13	MGT-300-13	924.89
300	17	MGT-300-17	838.50
300	21	MGT-300-21	838.50
400	13	MGT-400-13	1493.66
400	17	MGT-400-17	1388.40
400	21	MGT-400-21	1388.40
500	13	MGT-500-13	2051.84
500	17	MGT-500-17	1833.00
630	21	MGT-630-21	2778.10
800	-	MGT-800	4907.00
1000	-	MGT-1000	7264.00

Guarented 100%
EC Grade Copper

**Mg Copper Tubular
Terminal Ends
Medium Duty**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	5.2	MGCEB - 05	5.85
4	6.4	MGCEB - 06	8.45
6	6.4	MGCEB - 07	11.18
10	6.4	MGCEB - 08	13.26
16	6.4	MGCEB - 09	19.76
25	6.4	MGCEB - 10	33.54
35	6.4	MGCEB - 11	38.09
35	8.2	MGCEB - 12	38.09
50	6.4	MGCEB - 13	64.13
50	8.2	MGCEB - 14	64.13
50	10.2	MGCEB - 15	62.71
70	8.2	MGCEB - 16	104.39
70	10.2	MGCEB - 17	102.44
70	12.7	MGCEB - 18	99.41
95	10.2	MGCEB - 19	148.84
95	12.7	MGCEB - 20	145.00
120	10.2	MGCEB - 21	195.69
120	12.7	MGCEB - 22	191.57
120	16.4	MGCEB - 23	183.84
150	10.2	MGCEB - 24	289.81
150	12.7	MGCEB - 25	284.85
150	16.4	MGCEB - 26	275.52
185	12.7	MGCEB - 27	420.44
185	16.4	MGCEB - 28	410.10
225	16.4	MGCEB - 231	519.55
240	16.4	MGCEB - 29	581.71
240	20.3	MGCEB - 30	567.95
300	16.4	MGCEB - 31	798.08
300	20.3	MGCEB - 32	801.72
400	20.3	MGCEB - 33	1173.78
500	20.3	MGCEB - 34	1520.29
630	20.3	MGCEB - 35	2195.50
800	-	MGCEB - 62	3433.87
1000	-	MGCEB - 76	7355.73

**MG Copper Two Hole
Extended Palm Terminals**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
16	10.5	MGTT-16-10	87.05
25	10.5	MGTT-25-10	85.51
35	8.4	MGTT-35-8	122.51
35	10.5	MGTT-35-10	120.55
50	13	MGTT- 50-13	211.73
70	13	MGTT-70-13	264.90
95	13	MGTT-95-13	370.34
120	13	MGTT-120-13	492.18
150	13	MGTT-150-13	599.24
185	13	MGTT-185-13	746.57
240	13	MGTT-240-13	1011.80
300	13	MGTT-300-13	1355.94
400	13	MGTT-400-13	2131.09
500	13	MGTT-500-13	2737.02
630	13	MGTT-630-13	3530.74

**MG Aluminium
Terminal Ends IS 8309**



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	3.2	MGALS-151	2.94
2.5	3.7	MGALS-309	2.73
4	4.2	MGALS-155	2.59
4	5.1	MGALS-317	2.66
6	5.2	MGALS-158	2.35
6	6.5	MGALS-313	2.35
10	4.2	MGALS-159	3.54
10	6.4	MGALS-214	3.61
10	8.2	MGALS-215	3.61
16	6.4	MGALS-252	4.81
16	8.2	MGALS-216	4.81
16	10.2	MGALS-217	4.65
25	6.4	MGALS-253	5.99
25	8.2	MGALS-218	5.72
25	10.2	MGALS-219	5.72
25	12.7	MGALS-220	5.72
35	6.4	MGALS-254	7.65
35	8.2	MGALS-221	7.65
35	10.2	MGALS-222	7.65
50	8.2	MGALS-255	13.10
50	10.2	MGALS-312	13.10
50	12.7	MGALS-224	12.66
70	8.2	MGALS-256	20.85
70	10.2	MGALS-225	20.12
70	12.7	MGALS-226	19.98
95	10.2	MGALS-227	23.01
95	12.7	MGALS-228	23.01
95	16.2	MGALS-229	23.01
120	10.2	MGALS-257	32.50
120	12.7	MGALS-230	32.50
120	16.2	MGALS-231	32.50
150	10.2	MGALS-258	44.85
150	12.7	MGALS-232	42.50
150	16.2	MGALS-233	41.75
185	10.2	MGALS-311	55.90
185	12.7	MGALS-234	54.50
185	16.2	MGALS-235	54.50
225	12.7	MGALS-320	79.95
240	12.7	MGALS-236	92.30
240	16.2	MGALS-237	92.30
300	16.2	MGALS-300	119.34
300	20.3	MGALS-259	119.34
400	20.3	MGALS-260	184.86
500	20.3	MGALS-296	298.30
630	20.3	MGALS-261	349.70
800	-	MGALS-318	559.10
1000	-	MGALS-319	882.70

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



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	3.2	MGBALS-151	3.95
2.5	3.7	MGBALS-309	3.61
4	4.2	MGBALS-155	3.26
4	5.1	MGBALS-317	3.80
6	5.2	MGBALS-158	3.50
6	6.4	MGBALS-313	3.42
10	4.2	MGBALS-159	4.98
10	6.4	MGBALS-214	6.10
10	8.2	MGBALS-215	5.79
16	6.4	MGBALS-252	8.24
16	8.2	MGBALS-216	7.90
16	10.2	MGBALS-217	7.32
25	6.4	MGBALS-253	10.78
25	8.2	MGBALS-218	10.49
25	10.2	MGBALS-219	9.88
25	12.7	MGBALS-220	9.48
35	6.4	MGBALS-254	12.44
35	8.2	MGBALS-221	12.15
35	10.2	MGBALS-222	12.15
50	8.2	MGBALS-255	19.88
50	10.2	MGBALS-312	19.22
50	12.7	MGBALS-224	18.64
70	8.2	MGBALS-256	29.87
70	10.2	MGBALS-225	29.32
70	12.7	MGBALS-226	28.47
95	10.2	MGBALS-227	33.38
95	12.7	MGBALS-228	32.64
95	16.2	MGBALS-229	31.33
120	10.2	MGBALS-257	46.41
120	12.7	MGBALS-230	45.60
120	16.2	MGBALS-231	44.16
150	10.2	MGBALS-258	54.44
150	12.7	MGBALS-232	55.85
150	16.2	MGBALS-233	52.85
185	10.2	MGBALS-311	70.10
185	12.7	MGBALS-234	69.29
185	16.2	MGBALS-235	67.68
225	12.7	MGBALS-320	103.44
240	12.7	MGBALS-236	122.51
240	16.2	MGBALS-237	120.59
300	16.2	MGBALS-300	155.98
300	20.3	MGBALS-259	152.96
400	20.3	MGBALS-260	252.02
500	20.3	MGBALS-296	396.42
630	20.3	MGBALS-261	498.62
800	-	MGBALS-318	767.58
1000	-	MGBALS-319	1146.30

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



MG Aluminum In Line Connector



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	-	MGALS - 145	2.08
2.5	-	MGALS - 06	1.95
4	-	MGALS - 05	1.95
6	-	MGALS - 13	1.69
10	-	MGALS - 146	1.95
10	-	MGALS - 14	2.47
16	-	MGALS - 04	3.51
25	-	MGALS - 03	5.59
35	-	MGALS - 02	7.06
50	-	MGALS - 12	12.55
70	-	MGALS - 01	21.56
95	-	MGALS - 15	24.00
120	-	MGALS - 09	31.47
150	-	MGALS - 10	38.88
185	-	MGALS - 11	52.75
225	-	MGALS - 147	74.77
240	-	MGALS - 16	89.43
300	-	MGALS - 17	115.28
400	-	MGALS - 18	188.21
500	-	MGALS - 19	253.92
630	-	MGALS - 20	322.85
800	-	MGALS - 148	475.15
1000	-	MGALS - 149	771.82

MG Aluminum Long Barrel Ferrule For XLPE



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
25	-	MGAXL - 1	14.34
35	-	MGAXL - 2	19.07
50	-	MGAXL - 3	28.87
70	-	MGAXL - 4	39.03
95	-	MGAXL - 5	52.70
120	-	MGAXL - 6	64.65
150	-	MGAXL - 7	85.17
185	-	MGAXL - 8	120.14
225	-	MGAXL - 9	146.58
240	-	MGAXL - 10	162.96
300	-	MGAXL - 11	215.73
400	-	MGAXL - 12	291.29
500	-	MGAXL - 13	391.44
630	-	MGAXL - 14	578.12
800	-	MGAXL - 15	780.72
1000	-	MGAXL - 16	1070.77

MG Aluminum Reducer Type Terminal Ends



CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	-	MGAWP - 01	8.62
2.5	-	MGAWP - 07	8.37
4	-	MGAWP - 15	8.62
4	-	MGAWP - 16	8.42
6	-	MGAWP - 17	8.56
6	-	MGAWP - 18	8.36
10	-	MGAWP - 19	10.28
10	-	MGAWP - 20	10.08
10	-	MGAWP - 21	10.15
10	-	MGAWP - 22	9.95
16	-	MGAWP - 23	13.61
16	-	MGAWP - 24	14.56
16	-	MGAWP - 02	12.24
25	-	MGAWP - 25	16.01
25	-	MGAWP - 03	17.94
35	-	MGAWP - 04	19.67
50	-	MGAWP - 26	28.21
50	-	MGAWP - 05	36.23
70	-	MGAWP - 27	38.04
70	-	MGAWP - 06	44.92
70	-	MGAWP - 28	48.80
95	-	MGAWP - 29	55.29
95	-	MGAWP - 08	63.57
95	-	MGAWP - 31	48.92
95	-	MGAWP - 32	62.11
120	-	MGAWP - 33	67.72
120	-	MGAWP - 34	61.02
120	-	MGAWP - 35	72.52
120	-	MGAWP - 36	80.82
150	-	MGAWP - 10	94.23
150	-	MGAWP - 37	85.89
185	-	MGAWP - 30	115.87
185	-	MGAWP - 38	107.48
225	-	MGAWP - 39	146.70
225	-	MGAWP - 46	176.81
225	-	MGAWP - 42	162.44
240	-	MGAWP - 44	175.27
240	-	MGAWP - 43	158.96
300	-	MGAWP - 45	209.42
300	-	MGAWP - 47	191.30

MG Aluminum Long Barrel Tubular Terminal Ends For Xlpe

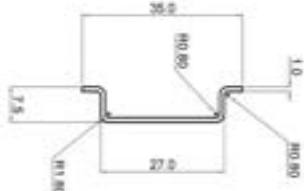


CABLE mm ²	STUD HOLE	PROD. CODE	RATE / PCS.
25	8.2	MGAXT - 25	11.67
35	8.2	MGAXT - 35	16.15
50	10.2	MGAXT - 50	22.92
70	10.2	MGAXT - 70	34.27
95	13	MGAXT - 95	49.36
120	13	MGAXT - 120	62.43
150	13	MGAXT - 150	87.08
185	13	MGAXT - 185	118.38
225	13	MGAXT - 225	151.17
240	13	MGAXT - 240	161.12
300	20.3	MGAXT - 300	201.39
400	20.3	MGAXT - 400	346.63
500	20.3	MGAXT - 500	464.87
630	20.3	MGAXT - 630	659.47
800	20.3	MGAXT - 800	881.86
1000	20.3	MGAXT - 1000	1209.49

Din Channel



DIN Rail 35/7.5



Perforation for Screw Width



Cable Tie Mount



Cable Tie

CERTIFICATIONS

CE

ROHS

UL

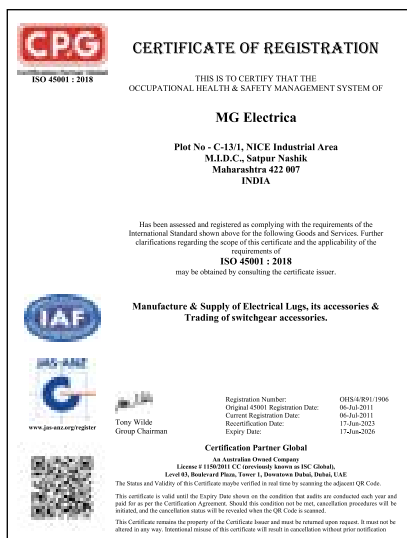
ISO QMS 9001:2015



EOHS 14001:2015 & 45001:2018

POWERGRID

IATF



ESTEEMED CUSTOMERS





C-13/1, NICE Area, MIDC Satpur, Nashik- 422007

4000 Sq.mtr Plot

26000 Sq.ft buildup Area

- State of the Art Machinery • Complete Testing Facility