

LEADING PROJECT
SUPPLIER & STOCKIST
OF ALL TYPES OF
ELECTRICAL GOODS



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NATIONAL PRICE LIST

W.E.F. 15.10.2021



- 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.

Don't hesitate to browse our website or contact us for any further enquiries.



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 MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	-	HR - 075	2.60
1	-	HR - 100	2.80
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	2.18
1.5	2.6	HR - 7000	2.17
1.5	3.2	HR - 7001	1.76
1.5	3.7	HR - 7002	1.72
1.5	4.2	HR - 7003	1.66
1.5	4.2	HR - 7154	2.20
1.5	3.2	HR - 7104	2.28
1.5	4.2	HR - 7004	2.24
1.5	5.2	HR - 7005	2.00
1.5	4.2	HR - 7105	2.84
1.5	5.2	HR - 7006	2.67
1.5	6.4	HR - 7007	2.51
1.5	6.4	HR - 7106	3.07
2.5	3.2	HR - 7107	2.31
2.5	3.7	HR - 7008	2.12
2.5	3.7	HR - 7108	2.61
2.5	4.2	HR - 7009	2.50
2.5	5.2	HR - 7010	2.28
2.5	5.2	HR - 7109	2.97
2.5	6.4	HR - 7011	2.70
2.5	5.2	HR - 7110	4.05
2.5	6.4	HR - 7012	3.82
2.5	8.2	HR - 7013	3.53
2.5	6.4	HR - 7111	5.39
2.5	8.2	HR - 7014	5.23
2.5	10.2	HR - 7015	5.04
2.5	10.2	HR - 7151	6.56
2.5	12.7	HR - 7047	5.68
4-6	4.2	HR - 7155	4.30
4-6	5.2	HR - 7050	4.06
4-6	4.2	HR - 7112	5.33
4-6	5.2	HR - 7016	5.14
4-6	5.2	HR - 7113	5.60
4-6	6.4	HR - 7017	5.51
4-6	8.2	HR - 7018	4.91
4-6	5.2	HR - 7114	6.06
4-6	6.4	HR - 7019	5.95
4-6	5.2	HR - 7157	5.77
4-6	6.4	HR - 7115	7.36
4-6	8.2	HR - 7020	6.78
4-6	9.7	HR - 7021	6.31
4-6	8.2	HR - 7116	9.09
4-6	10.2	HR - 7022	8.41
4-6	0.2	HR - 7117	9.86
4-6	10.2	HR - 7023	9.62
4-6	12.7	HR - 7024	8.35

HEX CRIMPING TYPE INSULATED COPPER RING TYPE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	-	HRI - 075	3.24
1	-	HRI - 100	3.40
1.5	3.2	HRI - 7057	2.68
1.5	3.7	HRI - 7058	2.61
1.5	4.2	HRI - 7059	2.48
1.5	2.2	HRI - 7052	2.82
1.5	2.6	HRI - 7053	2.81
1.5	3.2	HRI - 7054	2.40
1.5	3.7	HRI - 7055	2.36
1.5	4.2	HRI - 7056	2.30
1.5	4.2	HRI - 7063	2.84
1.5	3.2	HRI - 7060	2.92
1.5	4.2	HRI - 7061	2.88
1.5	5.2	HRI - 7062	2.64
1.5	4.2	HRI - 7064	3.48
1.5	5.2	HRI - 7065	3.31
1.5	6.4	HRI - 7066	3.15
1.5	6.4	HRI - 7067	3.71
2.5	3.2	HRI - 7068	2.98
2.5	3.7	HRI - 7069	2.79
2.5	3.7	HRI - 7070	3.28
2.5	4.2	HRI - 7071	3.17
2.5	5.2	HRI - 7072	2.95
2.5	5.2	HRI - 7073	3.64
2.5	6.4	HRI - 7074	3.37
2.5	5.2	HRI - 7075	4.72
2.5	6.4	HRI - 7076	4.49
2.5	8.2	HRI - 7077	4.20
2.5	6.4	HRI - 7078	6.06
2.5	8.2	HRI - 7079	5.90
2.5	10.2	HRI - 7080	5.71
2.5	10.2	HRI - 7081	7.23
2.5	12.7	HRI - 7082	6.66
4-6	4.2	HRI - 7083	5.41
4-6	5.2	HRI - 7084	5.17
4-6	4.2	HRI - 7085	6.44
4-6	5.2	HRI - 7086	6.24
4-6	5.2	HRI - 7088	6.70
4-6	6.4	HRI - 7089	6.62
4-6	8.2	HRI - 7090	6.01
4-6	5.2	HRI - 7087	7.17
4-6	6.4	HRI - 7091	7.06
4-6	5.2	HRI - 7092	6.88
4-6	6.4	HRI - 7093	8.46
4-6	8.2	HRI - 7094	7.89
4-6	9.7	HRI - 7095	7.41
4-6	8.2	HRI - 7096	10.19
4-6	10.2	HRI - 7097	9.51
4-6	0.2	HRI - 7098	10.97
4-6	10.2	HRI - 7099	11.34
4-6	12.7	HRI - 7100	9.81

HEX INSULATED COPPER RING TYPE TERMINAL ENDS WITH METAL REINFORCEMENT



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS
-	-	-	-
-	-	-	-
1.5	3.2	HRR - 7440	3.38
1.5	3.7	HRR - 7441	3.31
1.5	4.2	HRR - 7442	3.18
1.5	2.2	HRR - 7435	3.52
1.5	2.6	HRR - 7436	3.51
1.5	3.2	HRR - 7437	3.10
1.5	3.7	HRR - 7438	3.06
1.5	4.2	HRR - 7439	3.00
1.5	4.2	HRR - 7446	3.54
1.5	3.2	HRR - 7443	3.62
1.5	4.2	HRR - 7444	3.58
1.5	5.2	HRR - 7445	3.34
1.5	4.2	HRR - 7447	4.18
1.5	5.2	HRR - 7448	4.00
1.5	6.4	HRR - 7449	3.85
1.5	6.4	HRR - 7450	4.41
2.5	3.2	HRR - 7451	3.70
2.5	3.7	HRR - 7452	3.52
2.5	3.7	HRR - 7453	4.01
2.5	4.2	HRR - 7454	3.90
2.5	5.2	HRR - 7455	3.68
2.5	5.2	HRR - 7456	4.37
2.5	6.4	HRR - 7457	4.09
2.5	5.2	HRR - 7458	5.45
2.5	6.4	HRR - 7459	5.21
2.5	8.2	HRR - 7460	4.93
2.5	6.4	HRR - 7461	6.79
2.5	8.2	HRR - 7462	6.63
2.5	10.2	HRR - 7463	6.44
2.5	10.2	HRR - 7464	7.96
2.5	12.7	HRR - 7465	7.38
4-6	4.2	HRR - 7466	6.72
4-6	5.2	HRR - 7467	6.48
4-6	4.2	HRR - 7468	7.75
4-6	5.2	HRR - 7469	7.55
4-6	5.2	HRR - 7471	8.01
4-6	6.4	HRR - 7472	7.93
4-6	8.2	HRR - 7473	7.32
4-6	5.2	HRR - 7474	8.48
4-6	6.4	HRR - 7475	8.37
4-6	5.2	HRR - 7470	8.19
4-6	6.4	HRR - 7476	9.77
4-6	8.2	HRR - 7477	9.20
4-6	9.7	HRR - 7478	8.72
4-6	8.2	HRR - 7479	11.50
4-6	10.2	HRR - 7480	10.83
4-6	0.2	HRR - 7481	12.28
4-6	10.2	HRR - 7482	12.65
4-6	12.7	HRR - 7483	11.12

HEX CRIMPING TYPE COPPER RING TYPE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
10	4.2	HR - 7118	7.07
10	5.2	HR - 7025	6.96
10	4.2	HR - 7119	7.77
10	5.2	HR - 7026	5.99
10	6.4	HR - 7120	7.01
10	8.2	HR - 7121	9.03
10	8.2	HR - 7122	10.31
10	10.2	HR - 7027	11.11
10	10.2	HR - 7123	14.92
10	12.7	HR - 7028	12.41
16	5.2	HR - 7124	10.99
16	5.2	HR - 7125	12.20
16	6.4	HR - 7029	11.81
16	6.4	HR - 7126	14.91
16	8.2	HR - 7030	14.31
16	9.7	HR - 7031	13.56
16	8.2	HR - 7127	15.71
16	10.2	HR - 7032	15.11
16	10.2	HR - 7128	19.43
16	12.7	HR - 7033	18.57
25	6.4	HR - 7156	26.20
25	8.2	HR - 7051	26.51
25	6.4	HR - 7129	27.29
25	8.2	HR - 7034	27.03
25	10.2	HR - 7035	27.09
25	6.4	HR - 7130	28.02
25	8.2	HR - 7036	29.26
25	10.2	HR - 7131	30.11
25	10.2	HR - 7132	39.59
25	12.7	HR - 7037	40.68

HEX CRIMPING TYPE COPPER RING TYPE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
35	6.4	HR - 7133	35.69
35	8.2	HR - 7038	32.04
35	8.2	HR - 7134	37.22
35	10.2	HR - 7039	34.64
35	10.2	HR - 7135	42.81
35	12.7	HR - 7040	44.10
50	8.2	HR - 7136	50.09
50	10.2	HR - 7041	48.45
50	10.2	HR - 7137	55.41
50	10.2	HR - 7138	59.46
50	12.7	HR - 7042	60.98
50	16.2	HR - 7139	67.42
70	10.2	HR - 7140	72.85
70	12.7	HR - 7043	68.79
70	12.7	HR - 7141	72.25
70	16.2	HR - 7142	83.70
95	10.2	HR - 7143	94.18
95	10.2	HR - 7144	99.90
95	12.7	HR - 7044	98.58
95	16.2	HR - 7145	114.95
120	12.7	HR - 7146	128.36
120	20.3	HR - 7148	184.13
150	12.7	HR - 7149	275.22
150	16.2	HR - 7045	262.23
150	16.2	HR - 7150	295.14
150	20.3	HR - 7046	268.97

HEX SNAP ON TYPE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1	-	HSP - 8369	3.08
1.5	-	HSP - 8364	2.86
2.5	-	HSP - 8349	2.77
2.5	-	HSP - 8347	2.77
1.5	-	HSP - 8351	2.69
1.5	-	HSP - 8351 (I)	3.48

HEX SOLDERING TYPE COPPER OPEN - CLOSE CABLE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	4.2	HOC - 371	1.72
2.5	5.2	HOC - 372	2.65
4	5.2	HOC - 373	4.16
6	6.5	HOC - 374	6.47
10	6.5	HOC - 375	7.39
16	8.2	HOC - 376	13.88
25	8.2	HOC - 377	29.43
35	8.2	HOC - 378	31.25
50	10.2	HOC - 379	57.08
70	10.2	HOC - 380	92.02



HEX CRIMPING TYPE COPPER FORK TYPE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	-	HF - 75	2.16
1	-	HF - 100	2.16
1.5	5.1	HF - 7214	3.41
1.5	3.5	HF - 7249	1.85
1.5	3	HF - 7250	2.33
2.5	3.5	HF - 7251	2.23
2.5	5	HF - 7280	5.27
4-6	3.1	HF - 7252	3.55
4-6	3.5	HF - 7253	3.55
10	6.5	HF - 7254	10.03
10	8.2	HF - 7255	9.49

HEX INSULATED COPPER FORK TYPE TERMINAL ENDS



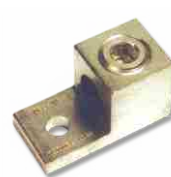
CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	-	HFI - 075	2.80
1	-	HFI - 100	2.76
1.5	5.1	HFI - 7925	3.77
1.5	3.5	HFI - 7926	2.50
1.5	3	HFI - 7927	2.56
2.5	3.5	HFI - 7928	2.90
2.5	5	HFI - 7929	5.94
4-6	3.1	HFI - 7930	4.66
4-6	3.5	HFI - 7931	4.66
10	6.5	HFI - 7932	12.34
10	8.2	HFI - 7933	11.79

HEX INSULATED COPPER FORK TYPE TERMINAL ENDS WITH METAL REINFORCEMENT.



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	-	-	-
1	-	-	-
1.5	5.1	HFR - 7934	4.47
1.5	3.5	HFR - 7935	3.19
1.5	3	HFR - 7936	3.59
2.5	3.5	HFR - 7937	3.63
2.5	5	HFR - 7938	6.67
4-6	3.1	HFR - 7939	5.97
4-6	3.5	HFR - 7940	5.97
10	6.5	HFR - 7941	16.32
10	8.2	HFR - 7942	15.78

HEX RANGE OF MECHANICAL CONNECTORS



HEX CRIMPING TYPE COPPER PIN TYPE TERMINAL ENDS



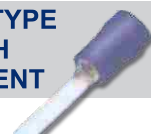
CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	-	HP - 0.75	2.60
1	-	HP - 1.00	2.48
1.5	-	HP - 35	2.05
1.5	-	HP - 9	1.98
2.5	-	HP - 1	2.17
2.5	-	HP - 2	1.91
4	-	HP - 3	4.86
4	-	HP - 4	5.23
6	-	HP - 5	5.21
6	-	HP - 6	5.36
10	-	HP - 7	8.18
16	-	HP - 8	14.92
25	-	HP - 10	32.96
35	-	HP - 11	35.44
50	-	HP - 12	58.03
70	-	HP - 13	70.00
95	-	HP - 14	100.49

HEX INSULATED COPPER PIN TYPE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	-	HPI - 075	3.24
1	-	HPI - 100	3.08
1.5	-	HPI - 35	2.54
1.5	-	HPI - 17	2.62
2.5	-	HPI - 18	2.84
2.5	-	HPI - 19	2.58
4	-	HPI - 20	5.96
4	-	HPI - 21	5.97
6	-	HPI - 22	6.32
6	-	HPI - 23	6.47
10	-	HPI - 24	10.48
16	-	HPI - 25	18.01
25	-	-	-
35	-	-	-
50	-	-	-
70	-	-	-
95	-	-	-

HEX INSULATED PIN TYPE TERMINAL ENDS WITH METAL REINFORCEMENT



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.75	-	-	-
1	-	-	-
1.5	-	HPR - 35	3.24
1.5	-	HPR - 26	3.32
2.5	-	HPR - 27	3.57
2.5	-	HPR - 28	3.31
4	-	HPR - 29	7.28
4	-	HPR - 30	7.28
6	-	HPR - 31	7.63
6	-	HPR - 32	7.78



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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.1	HU - 7235	2.12
1.5	3.6	HU - 7240	1.89
1.5	3.1	HU - 7241	1.89
1.5	3.6	HU - 7244	1.89
1.5	4.1	HU - 7237	2.01
1.5	4.1	HU - 7236	2.01
1.5	5.1	HU - 7238	3.60
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	2.55
2.5	5.1	HU - 7242	2.86
2.5	6.1	HU - 7864	2.96
4-6	4.1	HU - 7243	4.19
4-6	4.1	HU - 7245	5.00
4-6	5.1	HU - 7246	4.89
4-6	5.1	HU - 7247	6.27
4-6	6.1	HU - 7248	5.57
10	4.1	HU - 7865	6.66
10	5.1	HU - 7866	6.86
10	6.1	HU - 7867	6.72
10	8.1	HU - 7868	8.33
16	5.1	HU - 7869	11.02
16	6.1	HU - 7870	10.91
16	8.1	HU - 7871	15.00
16	8.1	HU - 7872	15.43

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.1	HUI - 7873	2.76
1.5	3.6	HUI - 7874	2.44
1.5	3.1	HUI - 7875	2.37
1.5	3.6	HUI - 7876	2.44
1.5	4.1	HUI - 7877	2.53
1.5	4.1	HUI - 7878	2.48
1.5	5.1	HUI - 7879	4.24
1.5	6.1	HUI - 7880	2.79
2.5	3.1	HUI - 7881	2.63
2.5	3.6	HUI - 7882	2.60
2.5	4.1	HUI - 7883	3.37
2.5	5.1	HUI - 7884	3.53
2.5	6.1	HUI - 7885	3.63
4-6	4.1	HUI - 7886	5.30
4-6	4.1	HUI - 7887	6.10
4-6	5.1	HUI - 7888	6.00
4-6	5.1	HUI - 7889	7.37
4-6	6.1	HUI - 7890	6.68
10	4.1	HUI - 7891	8.96
10	5.1	HUI - 7892	9.16
10	6.1	HUI - 7893	9.02
10	8.1	HUI - 7894	10.63
16	5.1	HUI - 7895	14.11
16	6.1	HUI - 7896	14.00
16	8.1	HUI - 7897	18.08
16	8.1	HUI - 7898	18.52

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	3.1	HUR - 7899	3.46
1.5	3.6	HUR - 7900	3.14
1.5	3.1	HUR - 7901	3.07
1.5	3.6	HUR - 7902	3.14
1.5	4.1	HUR - 7903	3.23
1.5	4.1	HUR - 7904	3.17
1.5	5.1	HUR - 7905	4.94
1.5	6.1	HUR - 7906	3.49
2.5	3.1	HUR - 7907	3.36
2.5	3.6	HUR - 7908	3.32
2.5	4.1	HUR - 7909	4.10
2.5	5.1	HUR - 7910	4.25
2.5	6.1	HUR - 7911	4.35
4-6	4.1	HUR - 7912	6.61
4-6	4.1	HUR - 7913	7.42
4-6	5.1	HUR - 7914	7.31
4-6	5.1	HUR - 7915	8.68
4-6	6.1	HUR - 7916	7.99
10	4.1	HUR - 7917	13
10	5.1	HUR - 7918	13.15
10	6.1	HUR - 7919	13.01
10	8.1	HUR - 7920	14.62
16	5.1	HUR - 7921	22.85
16	6.1	HUR - 7922	22.73
16	8.1	HUR - 7923	26.82
16	8.1	HUR - 7924	27.25



HEX RANGE OF STAINLESS STEEL CABLE TIES



HEX CRIMPING TYPE TINNED COPPER TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	5.2	HS - 05	4.00
4	6.5	HS - 06	6.24
6	6.5	HS - 07	8.24
10	6.5	HS - 08	9.70
16	6.5	HS - 09	13.91
25	6.5	HS - 10	24.49
35	6.5	HS - 11	28.34
35	8.2	HS - 12	28.34
50	6.5	HS - 13	38.53
50	8.2	HS - 14	38.53
50	10.2	HS - 15	38.53
70	8.2	HS - 16	66.98
70	10.2	HS - 17	66.98
70	12.7	HS - 18	66.98
95	10.2	HS - 19	93.11
95	12.7	HS - 20	93.11
120	10.2	HS - 21	124.25
120	12.7	HS - 22	124.25
120	16.2	HS - 23	124.25
150	10.2	HS - 24	183.64
150	12.7	HS - 25	183.64
150	16.2	HS - 26	183.64
185	12.7	HS - 27	269.18
185	16.2	HS - 28	269.18
225	16.2	HS - 231	337.09
240	16.2	HS - 29	374.01
240	20.3	HS - 30	374.01
300	16.2	HS - 31	516.98
300	20.3	HS - 32	516.98
400	20.3	HS - 33	740.84
500	20.3	HS - 34	959.92
630	20.3	HS - 35	1394.38
800	-	HS - 062	2177.50
1000	-	HS - 076	4625.87

HEX CRIMPING TYPE TINNED COPPER HEAVY DUTY TERMINALS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
25	8.2	HS - 282	26.09
35	8.2	HS - 283	46.71
50	8.2	HS - 284	77.55
70	10.2	HS - 285	122.16
95	12.7	HS - 286	181.77
120	12.7	HS - 287	283.54
150	12.7	HS - 288	331.89
185	12.7	HS - 289	482.44
240	16.2	HS - 290	674.52
300	16.2	HS - 291	872.97
400	20.3	HS - 292	1457.59
500	20.3	HS - 293	2218.02
600	20.3	HS - 294	3389.33

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
15	3.2	HSS - 201	4.77
30	5.1	HSS - 202	6.50
60	6.4	HSS - 203	20.00
100	9.5	HSS - 204	38.56
150	9.5	HSS - 205	67.93
200	12.7	HSS - 206	112.98
300	12.7	HSS - 207	314.33
400	15.9	HSS - 208	311.02
500	19	HSS - 209	348.51
600	19	HSS - 210	534.06
800	23.8	HSS - 211	1148.56
1000	23.8	HSS - 212	1583.68

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
15	5.1	HSS - 06	10.02
30	7.1	HSS - 07	22.49
60	10.3	HSS - 08	34.23
100	11.9	HSS - 09	56.45
150	13.5	HSS - 10	112.08
200	13.5	HSS - 11	175.42
300	16.7	HSS - 12	268.52
400	16.7	HSS - 13	444.95
500	19.8	HSS - 14	694.43

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
25	-	HI - 24	21.97
35	-	HI - 25	35.18
50	-	HI - 26	54.79
70	-	HI - 27	97.11
95	-	HI - 28	154.39
120	-	HI - 29	211.04
150	-	HI - 30	265.81
185	-	HI - 31	337.17
240	-	HI - 32	502.62
300	-	HI - 33	742.46
400	-	HI - 34	1330.03
500	-	HI - 35	1720.01
625	-	HI - 36	2385.13

HEX CRIMPING TYPE TINNED COPPER IN - LINE CONNECTORS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	-	HI - 450	2.71
2.5	-	HI - 451	2.89
4-6	-	HI - 452	4.03
10	-	HI - 456	5.60
16	-	HI - 457	8.49
25	-	HI - 484	20.01
35	-	HI - 485	27.06
50	-	HI - 477	41.40
70	-	HI - 478	56.50
95	-	HI - 479	75.88

HEX CRIMPING TYPE COPPER IN - LINE CONNECTORS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	-	HI - 453	2.69
2.5	-	HI - 454	3.77
4-6	-	HI - 455	6.36
10	-	HI - 460	8.81
16	-	HI - 461	16.89
25	-	HI - 486	36.47
35	-	HI - 487	45.31
50	-	HI - 480	72.33
70	-	HI - 481	100.75
95	-	HI - 482	149.02

HEX CRIMPING TYPE COPPER IN - LINE CONNECTORS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	-	HI - 23	3.60
4	-	HI - 03	5.09
6	-	HI - 04	5.65
16	-	HI - 06	9.77
25	-	HI - 07	17.71
35	-	HI - 08	23.58
50	-	HI - 09	31.13
70	-	HI - 10	50.27
95	-	HI - 11	76.90
120	-	HI - 12	106.05
150	-	HI - 13	152.19
185	-	HI - 14	206.67
225	-	HI - 20	246.27
240	-	HI - 15	268.51
300	-	HI - 16	398.72
400	-	HI - 17	613.59
500	-	HI - 18	805.06
625	-	HI - 19	1116.12
800	-	HI - 21	1600.24
1000	-	HI - 22	3350.22

CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.5	HE 0506	WHITE	0.67
0.5	HE 0508	WHITE	0.71
0.5	HE 0510	WHITE	0.83
0.5	HE 0512	WHITE	0.91
0.75	HE 7506	BLUE	0.61
0.75	HE 7508	BLUE	0.75
0.75	HE 7510	BLUE	0.87
0.75	HE 7512	BLUE	0.95
1	HE 1006	RED	0.71
1	HE 1008	RED	0.79
1	HE 1010	RED	0.91
1	HE 1012	RED	0.99
1.5	HE 1508	BLACK	0.87
1.5	HE 1510	BLACK	0.99
1.5	HE 1512	BLACK	1.11
1.5	HE 1518	BLACK	1.39
2.5	HE 2508	GREY	1.04
2.5	HE 2510	GREY	1.16
2.5	HE 2512	GREY	1.45
2.5	HE 2518	GREY	1.86
4	HE 4009	ORANGE	1.45
4	HE 4012	ORANGE	1.66
4	HE 4018	ORANGE	1.91
6	HE 6012	GREEN	1.86
6	HE 6018	GREEN	2.15
10	HE 10-12	BROWN	3.32
10	HE 10-18	BROWN	3.69
16	HE 16-12	GREEN	3.52
16	HE 16-18	GREEN	4.14
25	HE 25-16	BROWN	8.29
25	HE 25-22	BROWN	14.50
35	HE 35-16	DUST	8.29
35	HE 35-25	DUST	14.73
50	HE 50-20	OLIVES	14.50
50	HE 50-25	OLIVES	18.65

CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
0.5	-	HSF - 508	0.40
0.75	-	HSF - 509	0.42
1	-	HSF - 510	0.44
1	-	HSF - 511	0.53
1.5	-	HSF - 512	0.54
1.5	-	HSF - 513	0.66
2.5	-	HSF - 514	0.66
2.5	-	HSF - 515	0.74
4	-	HSF - 516	0.75
4	-	HSF - 517	0.87
6	-	HSF - 518	1.06
6	-	HSF - 519	1.29
6	-	HSF - 520	1.61
10	-	HSF - 521	2.07
10	-	HSF - 522	2.21
10	-	HSF - 523	2.53
16	-	HSF - 524	2.21
16	-	HSF - 525	2.53
16	-	HSF - 526	2.85

HEX TWIN INSULATED FERRULES

CABLE MM ²	COLOR	PROD. CODE	RATE / PCS.
0.5	HTSFI 0508	WHITE	1.19
0.75	HTSFI 7508	BLUE	1.39
1	HTSFI 1010	RED	1.78
1.5	HTSFI 1508	BLACK	1.78
2.5	HTSFI 2510	GREY	2.28
4	HTSFI 4012	ORANGE	3.32



EARTHING SYSTEMS



LIGHTNING PROTECTION SYSTEMS



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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	5.2	HT 1.5 -5	3.93
1.5	6.5	HT 1.5-6	3.93
2.5	4.2	HT 2.5 - 4	4.50
2.5	5.2	HT 2.5-5	4.50
2.5	6.5	HT 2.5-6	4.50
4	5.2	HT 4-5	6.27
4	6.5	HT 4-6	6.27
6	5.2	HT 6-5	8.61
6	6.5	HT 6-6	8.61
6	8.4	HT 6-8	8.61
10	6.5	HT 10-6	9.70
10	8.4	HT 10-8	9.70
16	6.5	HT 16-6	13.08
16	8.4	HT 16-8	13.08
25	6.5	HT 25-6	20.23
25	8.4	HT 25-8	20.23
25	10.5	HT 25-10	20.23
35	6.5	HT 35-6	33.96
35	8.4	HT 35-8	33.96
35	10.5	HT 35-10	33.96
50	8.4	HT 50-8	53.07
50	10.5	HT 50-10	53.07
70	8.4	HT 70-8	80.29
70	10.5	HT 70-10	80.29
70	13	HT 70-12	80.29
95	10.5	HT 95-10	124.83
95	13	HT 95-12	124.83
120	13	HT 120-12	179.53
120	17	HT 120-16	179.53
150	13	HT 150-12	241.59
150	17	HT 150-16	241.59
185	17	HT 185-16	319.83
240	17	HT 240-16	478.50
240	21	HT 240-20	478.50
300	17	HT 300-16	701.64
300	21	HT 300-20	701.64
400	17	HT 400-16	1163.66
400	21	HT 400-20	1163.66
500	21	HT 500-20	1512.68
500	17	HT 500-16	1512.68
630	-	HT 630-BL	2393.04
630	21	HT 630-20	2393.04
800	-	HT 800-BL	3661.81
1000	-	HT 1000-BL	5435.04

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	5	HEB - 05	5.55
4	6	HEB - 06	7.29
6	6	HEB - 07	9.64
10	6	HEB - 08	11.46
16	6	HEB - 09	16.98
25	6	HEB - 10	28.87
35	6	HEB - 11	32.48
35	8	HEB - 12	32.48
50	6	HEB - 13	45.93
50	8	HEB - 14	45.93
50	10	HEB - 15	45.93
70	8	HEB - 16	76.55
70	10	HEB - 17	76.55
70	12	HEB - 18	76.55
95	10	HEB - 19	112.15
95	12	HEB - 20	112.15
120	10	HEB - 21	149.97
120	12	HEB - 22	149.97
120	16	HEB - 23	149.97
150	10	HEB - 24	224.56
150	12	HEB - 25	224.56
150	16	HEB - 26	224.56
185	12	HEB - 27	328.25
185	16	HEB - 28	328.25
225	16	HEB - 231	407.74
240	16	HEB - 29	458.71
240	20	HEB - 30	458.71
300	16	HEB - 31	632.51
300	20	HEB - 32	632.51
400	20	HEB - 33	912.39
500	20	HEB - 34	1191.44
630	20	HEB - 35	1733.02
800	-	HEB - 62	2698.19
1000	-	HEB - 76	5805.43

HEX CRIMPING TYPE TINNED COPPER TRANSFORMER TERMINAL ENDS



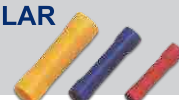
CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
500	8.5	HT 500-4E8	1637.17
500	10.5	HT 500-4E10	1637.17
630	8.5	HT 630-4E8	2448.76
630	10.5	HT 630-4E10	2448.76

HEX COPPER REDUCER TYPE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	-	HPC - 07	14.65
4	-	HPC - 16	14.20
6	-	HPC - 18	13.95
10	-	HPC - 20	15.84
16	-	HPC - 02	22.96
25	-	HPC - 25	40.60
25	-	HPC - 03	54.82
35	-	HPC - 04	55.04
50	-	HPC - 26	65.24
70	-	HPC - 27	90.27
70	-	HPC - 06	139.15
70	-	HPC - 28	158.67
95	-	HPC - 29	165.36
95	-	HPC - 08	234.09
95	-	HPC - 31	118.91
120	-	HPC - 32	222.01
120	-	HPC - 34	158.02
120	-	HPC - 35	240.68
150	-	HPC - 37	277.22
185	-	HPC - 38	440.80
240	-	HPC - 44	640.24
300	-	HPC - 45	749.16
400	-	HPC - 48	862.55

HEX COPPER TUBULAR INSULATED IN-LINE CONNECTORS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	-	HTIC - 1.5	4.20
2.5	-	HTIC - 2.5	4.80
4.6	-	HTIC - 4	8.01

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
50	-	HS - 466	86.74
70	-	HS - 467	137.22
95	-	HS - 468	202.11
120	-	HS - 469	279.67
150	-	HS - 470	377.66
185	-	HS - 471	485.02
240	-	HS - 472	711.93
300	-	HS - 473	1103.69
400	-	HS - 474	1851.38
500	-	HS - 475	2445.08
625	-	HS - 476	3674.14

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



HEX CRIMPING TYPE ALUMINIUM TERMINAL ENDS FOR ALUMINIUM CONDUCTORS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	3.2	HAS - 151	2.48
2.5	3.7	HAS - 309	2.16
4	4.2	HAS - 155	2.31
4	5.1	HAS - 317	2.67
6	5.2	HAS - 158	2.26
6	6.5	HAS - 313	2.17
10	4.2	HAS - 159	3.20
10	6.4	HAS - 214	3.39
10	8.2	HAS - 215	3.34
16	6.4	HAS - 252	4.32
16	8.2	HAS - 216	4.04
16	10.2	HAS - 217	4.04
25	6.4	HAS - 253	5.92
25	8.2	HAS - 218	5.63
25	10.2	HAS - 219	5.63
25	12.7	HAS - 220	5.36
35	6.4	HAS - 254	7.97
35	8.2	HAS - 221	8.03
35	10.2	HAS - 222	7.75
50	8.2	HAS - 255	12.71
50	10.2	HAS - 312	11.53
50	12.7	HAS - 224	11.32
70	8.2	HAS - 256	19.24
70	10.2	HAS - 225	20.11
70	12.7	HAS - 226	19.40
95	10.2	HAS - 227	22.00
95	12.7	HAS - 228	21.84
95	16.2	HAS - 229	19.68
120	10.2	HAS - 257	31.24
120	12.7	HAS - 230	30.67
120	16.2	HAS - 231	29.39
150	10.2	HAS - 258	42.87
150	12.7	HAS - 232	40.95
150	16.2	HAS - 233	37.92
185	10.2	HAS - 311	52.68
185	12.7	HAS - 234	52.60
185	16.2	HAS - 235	47.94
225	12.7	HAS - 320	68.43
240	12.7	HAS - 236	88.79
240	16.2	HAS - 237	88.44
300	16.2	HAS - 300	115.09
300	20.3	HAS - 259	123.12
400	20.3	HAS - 260	190.70
500	20.3	HAS - 296	256.20
625	20.3	HAS - 261	328.07
800	-	HAS - 318	524.39
1000	-	HAS - 319	829.15

HEX BI-METALIC TIN PLATED ALUMINIUM TUBULAR TERMINALS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	3.2	HBAS - 151	2.66
2.5	3.7	HBAS - 309	2.66
4	4.2	HBAS - 155	2.83
4	5.1	HBAS - 317	2.83
6	5.2	HBAS - 158	2.40
6	6.5	HBAS - 313	2.40
10	4.2	HBAS - 159	3.88
10	6	HBAS - 214	3.88
10	8	HBAS - 215	3.88
16	6	HBAS - 252	4.92
16	8	HBAS - 216	4.92
16	10	HBAS - 217	4.92
25	6.4	HBAS - 253	6.61
25	8	HBAS - 218	6.61
25	10	HBAS - 219	6.61
25	12	HBAS - 220	6.61
35	6.4	HBAS - 254	8.86
35	8	HBAS - 221	8.86
35	10	HBAS - 222	8.86
50	8	HBAS - 255	13.87
50	10	HBAS - 312	13.87
50	12	HBAS - 224	13.87
70	8	HBAS - 256	23.66
70	10	HBAS - 225	23.66
70	12	HBAS - 226	23.66
95	10	HBAS - 227	25.27
95	12	HBAS - 228	25.27
95	16	HBAS - 229	25.27
120	10	HBAS - 257	35.80
120	12	HBAS - 230	35.80
120	16	HBAS - 231	35.80
150	10	HBAS - 258	49.47
150	12	HBAS - 232	49.47
150	16	HBAS - 233	49.47
185	10	HBAS - 311	60.57
185	12	HBAS - 234	60.57
185	16	HBAS - 235	60.57
225	12	HBAS - 320	78.39
240	12	HBAS - 236	102.34
240	16	HBAS - 237	102.34
300	16	HBAS - 300	141.34
300	20	HBAS - 259	141.34
400	20	HBAS - 260	218.83
500	20	HBAS - 296	294.24
630	20	HBAS - 261	374.28
800	-	HBAS - 318	598.50
1000	-	HBAS - 319	953.92

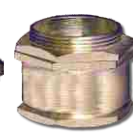
HEX ALUMINIUM TUBULAR TERMINAL (LONG BARREL)



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	3	HASL - 551	2.78
2.5	3.5	HASL - 509	2.94
4	4	HASL - 555	2.81
4	5	HASL - 517	3.25
6	5	HASL - 558	2.98
6	6	HASL - 513	2.98
10	6	HASL - 514	3.74
10	8	HASL - 515	3.54
16	6	HASL - 552	5.59
16	8	HASL - 516	5.37
16	10	HASL - 617	5.06
25	8	HASL - 518	7.33
25	10	HASL - 519	7.07
25	12	HASL - 520	6.80
35	8	HASL - 521	9.43
35	10	HASL - 522	9.40
50	8	HASL - 655	15.85
50	10	HASL - 512	15.69
50	12	HASL - 524	15.11
70	8	HASL - 556	25.27
70	10	HASL - 525	24.84
70	12	HASL - 526	24.17
95	10	HASL - 527	28.12
95	12	HASL - 528	27.47
95	16	HASL - 529	26.33
120	10	HASL - 557	40.26
120	12	HASL - 530	39.55
120	16	HASL - 531	38.99
150	10	HASL - 558	51.83
150	12	HASL - 532	51.06
150	16	HASL - 533	50.01
185	10	HASL - 511	68.00
185	12	HASL - 534	67.16
185	16	HASL - 535	65.66
225	12	HASL - 620	96.16
240	12	HASL - 536	107.24
240	16	HASL - 537	109.23
300	16	HASL - 500	141.21
300	20	HASL - 559	144.37
400	20	HASL - 560	244.13
500	20	HASL - 596	331.33
630	20	HASL - 561	424.70
800	-	HASL - 618	842.53
1000	-	HASL - 619	1017.93



BRASS CABLE GLANDS & ACCESSORIES



HEX CRIMPING TYPE ALUMINIUM IN - LINE CONNECTORS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	-	HAI - 145	2.02
2.5	-	HAI - 06	1.83
4	-	HAI - 05	1.90
6	-	HAI - 13	1.65
10	-	HAI - 146	1.92
10	-	HAI - 14	2.37
16	-	HAI - 04	3.38
25	-	HAI - 03	5.20
35	-	HAI - 02	6.68
50	-	HAI - 12	9.65
70	-	HAI - 01	18.12
95	-	HAI - 15	19.80
120	-	HAI - 09	26.18
150	-	HAI - 10	31.93
185	-	HAI - 11	43.46
225	-	HAI - 147	73.84
240	-	HAI - 16	72.46
300	-	HAI - 17	104.43
400	-	HAI - 18	162.42
500	-	HAI - 19	217.57
625	-	HAI - 20	285.52
800	-	HAI - 148	579.85
1000	-	HAI - 149	742.74

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
25	8.2	HAC - 25	9.59
35	8.2	HAC - 35	13.74
50	10.2	HAC - 50	17.81
70	10.2	HAC - 70	28.82
95	12.7	HAC - 95	39.33
120	12.7	HAC - 120	55.99
150	12.7	HAC - 150	78.48
185	12.7	HAC - 185	102.14
225	12.7	HAC - 225	89.01
240	12.7	HAC - 240	146.19
300	20.3	HAC - 300	184.52
400	20.3	HAC - 400	336.38
500	20.3	HAC - 500	411.19
630	20.30	HAC - 625	582.44
800	20.3	HAC - 800	779.51
1000	20.3	HAC - 1000	1096.93

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



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
25	-	HAXL - 25	12.87
35	-	HAXL - 35	15.24
50	-	HAXL - 50	22.40
70	-	HAXL - 70	31.40
95	-	HAXL - 95	41.21
120	-	HAXL - 120	54.61
150	-	HAXL - 150	68.48
185	-	HAXL - 185	101.00
225	-	HAXL - 225	126.96
240	-	HAXL - 240	136.75
300	-	HAXL - 300	181.79
400	-	HAXL - 400	271.86
500	-	HAXL - 500	348.04
630	-	HAXL - 630	469.79
800	-	HAXL - 800	669.99
1000	-	HAXL - 1000	850.76



HEX CRIMPING TYPE ALUMINIUM REDUCER TYPE TERMINAL ENDS



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
2.5	-	HPA - 01	8.01
2.5	-	HPA - 07	7.80
4	-	HPA - 15	8.10
4	-	HPA - 16	7.74
6	-	HPA - 17	7.83
6	-	HPA - 18	7.77
10	-	HPA - 19	8.49
10	-	HPA - 20	8.53
10	-	HPA - 21	8.41
10	-	HPA - 22	8.57
16	-	HPA - 23	11.15
16	-	HPA - 24	11.95
16	-	HPA - 02	10.05
25	-	HPA - 25	14.27
25	-	HPA - 03	16.15
35	-	HPA - 04	16.07
50	-	HPA - 26	23.00
50	-	HPA - 05	34.59
70	-	HPA - 27	35.46
70	-	HPA - 06	41.98
70	-	HPA - 28	45.71
95	-	HPA - 29	49.43
95	-	HPA - 08	57.40
95	-	HPA - 31	44.27
95	-	HPA - 32	55.17
120	-	HPA - 33	69.03
120	-	HPA - 34	63.01
120	-	HPA - 35	73.20
120	-	HPA - 36	81.33
150	-	HPA - 10	94.73
150	-	HPA - 37	86.02
185	-	HPA - 30	109.55
185	-	HPA - 38	104.27
225	-	HPA - 39	142.90
225	-	HPA - 46	159.64
225	-	HPA - 42	159.64
240	-	HPA - 44	168.99
240	-	HPA - 43	153.89
300	-	HPA - 45	199.06
300	-	HPA - 47	181.74



HEX CRIMPING TOOLS

**HEX COPPER TUBULAR
CRIMPING SOCKETS**
RAILWAY SERIES (MCF-EDTS 200)



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
16	M 6	HTIR 16-6	29.86
16	M 8	HTIR 16-8	37.57
16	M 10	HTIR 16-10	31.32
25	M 8	HTIR 25-8	74.92
25	M 10	HTIR 25-10	82.36
35	M 10	HTIR 35-10	90.98
50	M 8	HTIR 50-8	172.26
50	M 10	HTIR 50-10	167.48
50	M 12	HTIR 50-12	160.55
50	M 16	HTIR 50-16	160.55
70	M 10	HTIR 70-10	214.55
70	M 12	HTIR 70-12	203.90
70	M 16	HTIR 70-16	203.90
95	M 8	HTIR 95-8	301.94
95	M 10	HTIR 95-10	297.22
95	M 12	HTIR 95-12	287.42
95	M 16	HTIR 95-16	287.42
120	M 12	HTIR 120-12	447.72
120	M 16	HTIR 120-16	424.07
150	M 12	HTIR 150-12	630.35
150	M 16	HTIR 150-16	612.75
185	M 16	HTIR 185-16	734.99

**HEX COPPER RING TONGUE
TYPE CRIMPING SOCKETS**
RAILWAY SERIES (MCF-EDTS 201)



CABLE MM ²	STUD HOLE	PROD. CODE	RATE / PCS.
1.5	5	HRIR 1.5-5	4.72
2.5	6	HRIR 2.5-6	8.09
4-6	3	HRIR 4-3	6.17
4-6	6	HRIR 4-6	5.88
4-6	8	HRIR 4-8	6.32
4-6	5	HRIR 6-5	10.71
4-6	6	HRIR 6-6	12.79
4-6	8	HRIR 6-8	17.40
4-6	13	HRIR 6-13	16.81
10 - 5	5	HRIR 10-5	22.04
10 - 6	6	HRIR 10-6	21.14
10 - 8	8	HRIR 10-8	20.68
10 - 10	10	HRIR 10-10	40.73



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- Review Status instantly
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<https://play.google.com/store/apps/details?id=com.hexinstant.hex>

Non-Android users can access the application by logging in through
www.hexworldwide.co.in

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share your enquiries to

hexindia@hexworldwide.com



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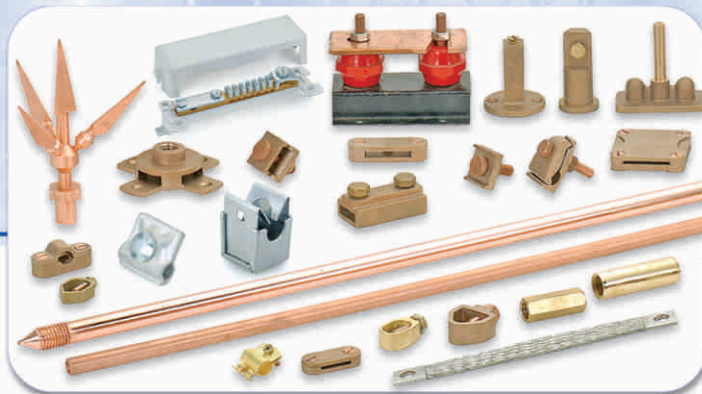


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CRIMPING TOOLS



CABLE JOINTING & TERMINATION KIT COMPONENTS



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PRODUCT RANGE



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