

Quality Is Our Primary Concern



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VIDHUT CATALOGUE

**MANUFACTURER OF HIGH QUALITY COPPER & ALUMINIUM TERMINALS &
AUTHORIZED DISTRIBUTERS FOR BRASS, PG GLANDS AND PANEL ACCESSORIES**



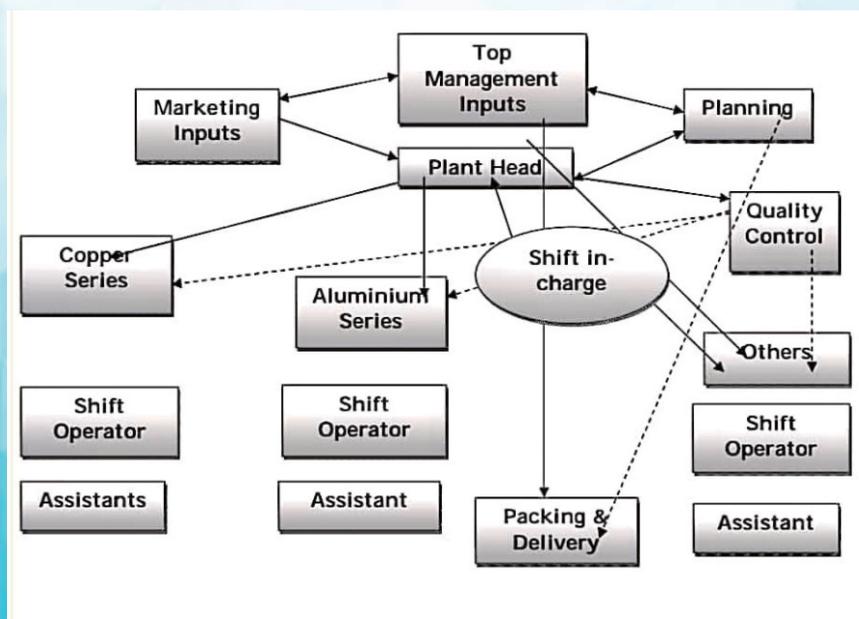
INTRODUCTION

Vidhut Electricals Pvt. Ltd. is incorporated under Companies Act -2013 having its registered office at Synthofine Industrial Estate, A- 108, 1st Floor, Behind Virwani Industrial Estate, Goregaon (East), Mumbai - 400 063. Vidhut Electricals Pvt. Ltd. is one of the group companies of Gaikwad Group. The Companies is managed by Mr. Pravin Gaikwad and Mr. Vijay Gaikwad. The Company focuses in the field of Electrical Products like :-

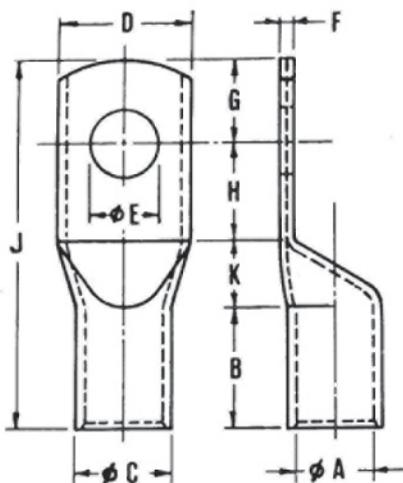
- Copper Sheet: -Pin/Ring/Fork Type
- Copper/Aluminum Tubular
- End Sealing Ferrules: - Single/Twin Type
- Single/Double Compression Armoured Weather & Flame Proof Brass Cable Glands

In order to meet the changing demands of the various Copper & Aluminum electrical parts, The Company has started new factory at Synthofine Industrial Estate, A - 108, 1st Floor, Behind Virwani Industrial Estate, Goregaon (East), Mumbai - 400 063 by installing new assembly line with skilled personnel.

COMPANY CHART



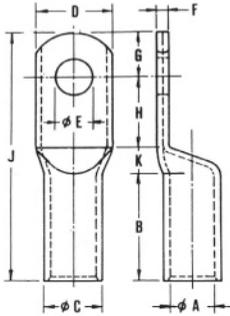
VIDHUT COPPER TUBE TERMINALS LIGHT DUTY



WE RESERVE THE RIGHT AT ANY TIME TO MAKE ANY SPECIFICATION OR DIMENSIONAL CHANGES DEEMED NECESSARY TO ENSURE ADVANCEMENT IN THE DESIGN OR MANUFACTURE OF ANY PRODUCT

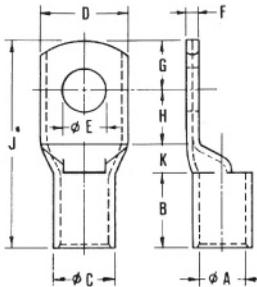
MM ²	E BOLT MMØ	ØA	ØC	D	F	B	K	H	G	J	VIDHUT CAT. NO.
2.5	M5	2.0	3.7	9	1.0	7	3	5	5	20	VUS-05
4.0	M6	3.1	4.8	11	1.0	7	3	6	6	22	VUS-06
6.0	M6	3.8	5.5	11	1.0	9	3	6	6	24	VUS-07
10	M6	4.4	6.2	11	1.3	9	3	6	6	24	VUS-08
16	M6	5.3	7.1	11	1.6	12	4	8	6	30	VUS-09
25	M6	7.0	9.0	13	2.0	12	5	12	8	37	VUS-10
35	M6	8.0	10.0	15	2.0	12	5	12	8	37	VUS-11
	M8	8.0	10.0	15	2.0	12	5	12	8	37	VUS-12
50	M6	9.2	11.2	16	2.0	16	8	11	10	45	VUS-13
	M8	9.2	11.2	16	2.0	16	8	11	10	45	VUS-14
	M10	9.2	11.2	16	2.0	16	8	11	10	45	VUS-15
70	M8	11.6	13.8	20	2.2	18	10	15	13	56	VUS-16
	M10	11.6	13.8	20	2.2	18	10	15	13	56	VUS-17
	M12	11.6	13.8	20	2.2	18	10	15	13	56	VUS-18
95	M10	12.8	15.6	23	2.8	20	10	15	13	58	VUS-19
	M12	12.8	15.6	23	2.8	20	10	15	13	58	VUS-20
120	M10	14.8	17.8	26	3.0	22	10	16	14	62	VUS-21
	M12	14.8	17.8	26	3.0	22	10	16	14	62	VUS-22
	M16	14.8	17.8	26	3.0	22	10	16	14	62	VUS-23
150	M10	16.0	19.6	28	3.6	26	11	18	15	70	VUS-24
	M12	16.0	19.6	28	3.6	26	11	18	15	70	VUS-25
	M16	16.0	19.6	28	3.6	26	11	18	15	70	VUS-26
185	M12	18.0	22.0	32	4.0	30	11	21	21	83	VUS-27
	M16	18.0	22.0	32	4.0	30	11	21	21	83	VUS-28
225	M16	20.0	24.0	35	4.0	34	13	24	24	95	VUS-231
240	M16	22.0	26.0	38	4.0	36	13	24	24	97	VUS-29
	M20	22.0	26.0	38	4.0	36	13	24	24	97	VUS-30
300	M16	24.0	28.7	42	4.7	39	13	26	25	103	VUS-31
	M20	24.0	28.7	42	4.7	39	13	26	25	103	VUS-32
400	M20	28.0	33.2	49	5.2	44	18	27	27	116	VUS-33
500	M20	30.0	36.0	53	6.0	48	18	27	27	120	VUS-34
630	M20	35.0	41.5	61	6.5	55	18	33	31	137	VUS-35
800		39.0	46.3	67	7.3	65	25	38	37	165	VUS-062
1000		43.0	53.8	76	10.8	90	30	45	45	210	VUS-076

VIDHUT COPPER TUBE TERMINALS HEAVY DUTY



MM ²	E BOLT MMØ	ØA	ØC	D	F	B	K	H	G	J	VIDHUT CAT. NO.
25	M8	7.0	9.0	13	2.0	16	5	12	8	41	VUS-282
35	M8	8.0	10.6	15	2.6	20	5	14	9	48	VUS-283
50	M8	9.2	12.2	17	3.0	26	7	16	10	59	VUS-284
70	M10	11.5	15.0	20	3.5	28	7	19	12	66	VUS-285
95	M12	12.8	17.0	24	4.2	32	10	20	12	74	VUS-286
120	M12	14.8	19.6	28	4.8	35	10	23	14	82	VUS-287
150	M12	16.0	21.2	30	5.2	38	10	24	14	86	VUS-288
185	M12	18.0	24.0	34	6.0	43	12	23	17	95	VUS-289
240	M16	22.0	28.0	40	6.0	50	12	30	20	112	VUS-290

VIDHUT COPPER TUBE TERMINALS HEAVY DUTY



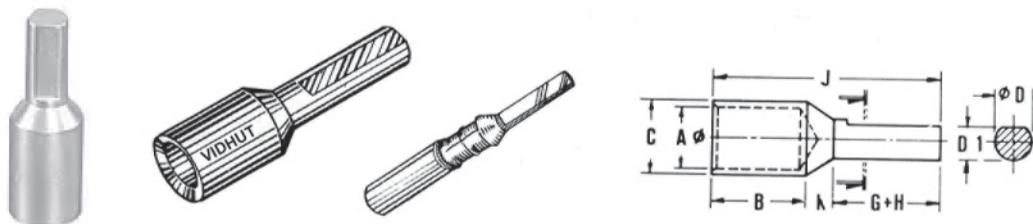
MM ²	E BOLT MMØ	ØA	ØC	D	F	B	K	H	G	J	VIDHUT CAT. NO.
2.5	M4	2.4	4.0	8	1.0	7	2	5	4	18	VUS-388
4.0	M5	3.1	4.8	10	1.0	7	2	6	5	20	VUS-389
6.0	M5	3.8	5.5	10	1.2	9	3	6	5	23	VUS-390
10	M6	4.5	6.2	12	1.2	9	3	7	6	25	VUS-353
16	M6	5.4	7.1	12	1.4	12	4	7	7	30	VUS-354
25	M6	6.8	8.8	13	2.0	12	4	7	7	30	VUS-355
35	M8	8.2	10.6	15	2.4	12	5	9	9	35	VUS-356
50	M8	9.5	12.4	18	2.9	16	6	11	10	43	VUS-357
70	M10	11.2	14.7	21	3.5	18	7	13	12	50	VUS-358
95	M10	13.5	17.4	25	3.9	20	9	13	13	55	VUS-359
120	M12	15.0	19.4	28	4.4	22	10	14	14	60	VUS-241
150	M12	16.5	21.2	30	4.7	26	11	16	16	69	VUS-242
185	M16	18.5	23.5	34	5.0	32	12	17	17	78	VUS-243
240	M16	21.0	26.5	38	5.5	38	14	20	20	92	CUS-244
300	M16	23.5	30.0	43	6.5	42	15	22	22	101	CUS-245
400	M16	26.8	34.8	50	8.0	44	18	26	26	114	CUS-246
500	M20	30.0	39.0	56	9.0	48	20	28	28	124	CUS-247
630	M20	35.0	45.0	65	10.0	56	22	33	33	144	CUS-248

VIDHUT COPPER TUBE IN-LINE CONNECTORS

MM ²	ØA	ØC	J	VIDHUT CAT. NO.
1.5	1.6	3.2	15	VH-453
2.5	2.4	4.0	15	VH-454
4.0	3.1	4.8	15	VB-3
4.6	3.5	5.5	15	VH-455
6.0	3.8	5.5	15	VB-4
10	4.5	6.2	20	VH-460
16	5.4	7.1	20	VB-6
25	6.8	8.8	32	VB-24
35	8.2	10.6	36	VB-25
50	9.5	12.4	40	VB-26
70	11.2	14.7	40	VB-51
95	13.5	17.4	45	VB-52
120	15.0	19.4	45	VB-53
150	16.5	21.2	55	VB-54
185	18.5	23.5	65	VB-55
240	21.0	26.5	80	VB-56
300	23.5	30.0	85	VB-57
400	26.8	34.8	90	VB-58
500	30.0	39.0	100	VB-59
630	35.0	45.0	110	VB-61



VIDHUT COPPER REDUCER TERMINALS

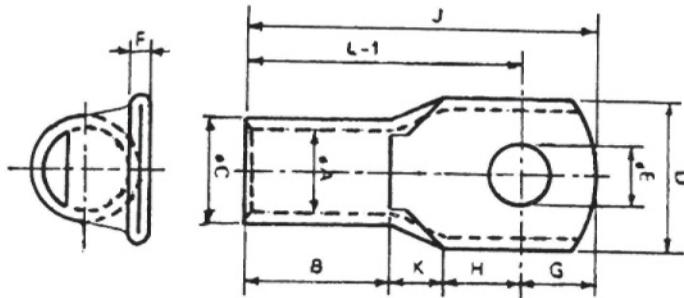
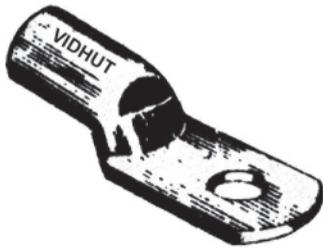


MM ²	ØA	ØC	ØD	D-1	B	K	G+H	J	VIDHUT CAT. NO.
2.5	2.5	4.7	3.5	3.3	6	4	10	20	VPC-7
4.0	2.8	4.7	3.8	3.3	6	4	10	20	VPC-16
6.0	3.1	4.7	3.8	3.3	6	4	10	20	VPC-18
10	3.8	5.5	3.8	3.3	9	4	10	23	VPC-20
10	4.4	6.2	3.8	3.3	9	4	10	23	VPC-22
16	5.3	7.1	3.8	3.3	13	4	13	30	VPC-2
25	7.0	9.0	6.0	5.5	12	5	15	32	VPC-25
35	8.0	10.0	7.5	6.5	12	5	20	37	VPC-4
50	9.2	11.2	7.5	6.5	16	5	20	41	VPC-26
70	11.3	13.8	7.5	6.5	18	5	20	43	VPC-27
95	12.8	15.6	11.5	10.5	20	6	25	51	VPC-29
120	14.8	17.8	11.5	10.5	22	6	32	60	VPC-35
150	16.0	19.6	11.5	10.5	26	6	32	64	VPC-37
185	18.0	22.0	11.5	10.5	32	6	32	70	VPC-38
225	20.0	26.0	15.6	14.0	38	8	32	78	VPC-39
240	21.2	26.0	15.6	14.0	38	8	32	78	VPC-43
300	24.0	28.7	16.0	15.0	42	8	42	92	VPC-45
400	27.0	33.2	15.6	14.0	46	12	32	90	VPC-101

OXYGEN FREE HIGH CONDUCTIVITY COPPER

TUBULAR TERMINAL ENDS FOR SOLDERLESS CRIMPING TO COPPER CONDUCTORS

COMPACT ALUMINIUM XLPE CABLES

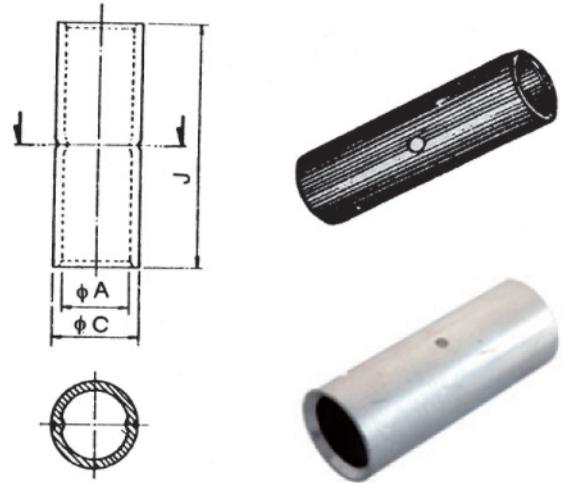


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Size MM2	ØE	ØA	ØC	D	F	B	K	H	G	L-1	J	VIDHUT CAT NO.	Retail Packing Nos.
1.5	5.2	1.8	3.7	8	1.0	5	2	5	4	12	16	VUS/538	100
1.5	6.5	1.8	3.7	10	0.8	5	2	6	5	13	18	VUS/539	100
2.5	4.2	2.4	4.0	8	1.0	7	2	5	4	14	18	VUS/388	100
2.5	5.2	2.4	4.0	10	0.8	7	2	6	5	15	20	VUS/540	100
2.5	6.5	2.4	4.0	10	0.8	7	2	6	5	15	20	VUS/541	100
4.0	5.2	3.1	4.8	10	1.0	7	2	6	5	15	20	VUS/389	100
4.0	6.5	3.1	4.8	10	1.0	7	2	6	5	15	20	VUS/543	100
6.0	5.2	3.8	5.5	10	1.2	9	3	6	5	18	23	VUS/390	100
6.0	6.5	3.8	5.5	12	1.0	9	3	9	6	21	27	VUS/544	100
6.0	8.4	3.8	5.5	12	1.0	9	3	9	6	21	27	VUS/545	100
10	6.5	4.5	6.2	12	1.2	9	3	7	6	19	25	VUS/353	100
10	8.4	4.5	6.2	12	1.2	9	3	9	6	21	27	VUS/547	100
16	6.5	5.4	7.1	12	1.4	12	4	7	7	23	30	VUS/354	100
16	8.4	5.4	7.1	12	1.4	12	4	9	7	25	32	VUS/549	100
20	8.4	6.0	7.7	12	1.7	12	4	9	7	25	32	VUS/550	100
25	6.5	6.8	8.8	13	2.0	12	4	7	7	23	30	VUS/355	100
25	8.4	6.8	8.8	18	1.4	12	4	11	10	27	37	VUS/551	100
25	10.5	6.8	8.8	18	1.4	12	4	11	10	27	37	VUS/552	100
35	6.5	8.2	10.6	15	2.4	12	5	9	9	26	35	VUS/542	100
35	8.4	8.2	10.6	15	2.4	12	5	9	9	26	35	VUS/356	100
35	10.5	8.2	10.6	18	2.0	12	5	11	10	28	38	VUS/554	100
50	8.4	9.5	12.4	18	2.9	16	6	11	10	33	43	VUS/357	100
50	10.5	9.5	12.4	18	2.9	16	6	11	10	33	43	VUS/556	100
70	8.4	11.2	14.7	21	3.5	18	7	13	12	38	50	VUS/557	50
70	10.5	11.2	14.7	21	3.5	18	7	13	12	38	50	VUS/358	50
70	13.0	11.2	14.7	21	3.5	18	7	13	12	38	50	VUS/559	50
95	10.5	13.5	17.4	25	3.9	20	9	13	13	42	55	VUS/359	50
95	13.0	13.5	17.4	25	3.9	20	9	13	13	42	55	VUS/561	50
120	13.0	15.0	19.4	28	4.4	22	10	14	14	46	60	VUS/241	30
120	17.0	15.0	19.4	28	4.4	22	10	16	16	48	64	VUS/546	30
150	13.0	16.5	21.2	30	4.7	26	11	16	16	53	69	VUS/242	20
150	17.0	16.5	21.2	30	4.7	26	11	16	16	53	69	VUS/564	20
185	17.0	18.5	23.5	34	5.0	32	12	17	17	61	78	VUS/243	20
240	17.0	21.0	26.5	38	5.5	38	14	20	20	72	92	VUS/244	10
240	21.0	21.0	26.5	38	5.5	38	14	20	20	72	92	VUS/567	10
300	17.0	23.5	30.0	43	6.5	42	15	22	22	79	101	VUS/245	10
300	21.0	23.5	30.0	43	6.5	42	15	22	22	79	101	VUS/569	10
400	17.0	26.8	34.8	50	8.0	44	18	26	26	88	114	VUS/246	5
400	21.0	26.8	34.8	50	8.0	44	18	26	26	88	114	VUS/571	5
500	21.0	30.0	39.0	56	9.0	48	20	28	28	96	124	VUS/247	5
550	21.0	31.7	41.4	60	9.7	52	20	30	30	102	132	VUS/573	5
630	21.0	35.0	45.0	65	10.0	56	22	33	33	111	144	VUS/248	5
800		39.0	50.6	73	11.6	78	17	40	35	135	170	VUS/599	5
1000		43.0	56.2	81	13.2	90	20	45	45	155	200	VUS/590	4

OXYGEN FREE HIGH CONDUCTIVITY COPPER CONNECTORS FOR SOLDERLESS CRIMPING TO COPPER CONDUCTORS COMPACT ALUMINIUM XLPE CABLES

MM ²	ØA	ØC	J	VIDHUT CAT. NO.	Retail Packing Nos.
1.5	1.8	3.7	12	VB-41	100
2.5	2.4	4.0	15	VH-454	100
4.0	3.1	4.8	15	VB-3	100
6.0	3.8	5.5	15	VB-4	100
10	4.5	6.2	20	VH-460	100
10	5.4	7.1	20	VB-6	100
20	6.0	7.7	22	VB-47	100
25	6.8	8.8	32	VB-24	100
35	8.2	10.6	36	VB-25	100
50	9.5	12.4	40	VB-26	100
70	11.2	14.7	40	VB-51	50
95	13.5	17.4	45	VB-52	50
120	15.0	19.4	45	VB-53	30
150	16.5	21.2	55	VB-54	20
185	18.5	23.5	65	VB-55	20
240	21.0	26.5	80	VB-56	10
300	23.5	30.0	85	VB-57	10
400	26.8	34.8	90	VB-58	5
500	30.0	39.0	100	VB-59	5
550	31.7	41.4	100	VB-60	5
630	35.0	45.0	110	VB-61	5
800	39.0	50.6	150	VB-42	5
1000	43.0	56.2	170	VB-43	4

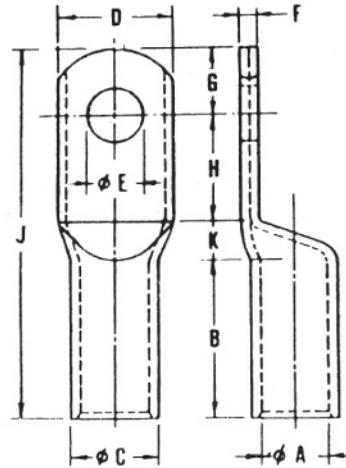


COPPER TUBE IN - LINE CONNECTORS - LONG BARREL

MM ²	ØA	ØC	J	VIDHUT CAT. NO.
1.5	1.6	3.2	23	VBL-453
2.5	2.0	3.7	23	VBL-23
4.0	3.1	4.8	23	VBL-3
6.0	3.8	5.5	23	VBL-4
10	4.4	6.2	30	VBL-460
16	5.3	7.1	30	VBL-6
25	7.0	9.0	38	VBL-7
35	8.0	10.0	45	VBL-8
50	9.2	11.2	53	VBL-9
70	11.6	13.8	60	VBL-10
95	12.8	15.6	68	VBL-11
120	14.8	17.8	75	VBL-12
150	16.0	19.6	83	VBL-13
185	18.0	22.0	90	VBL-14
225	20.0	24.0	98	VBL-20
240	22.0	26.0	98	VBL-15
300	24.0	28.7	113	VBL-16
400	28.0	33.2	135	VBL-17
500	30.0	36.0	143	VBL-18
630	35.0	41.5	158	VBL-19
800	39.0	46.3	180	VBL-21
1000	43.0	53.8	225	VBL-22



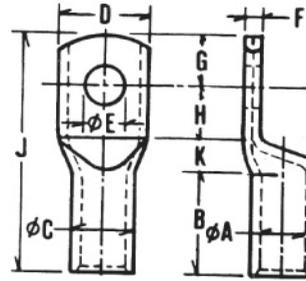
COPPER TUBE TERMINALS LONG BARREL FOR ALUMINIUM CONDUCTORS



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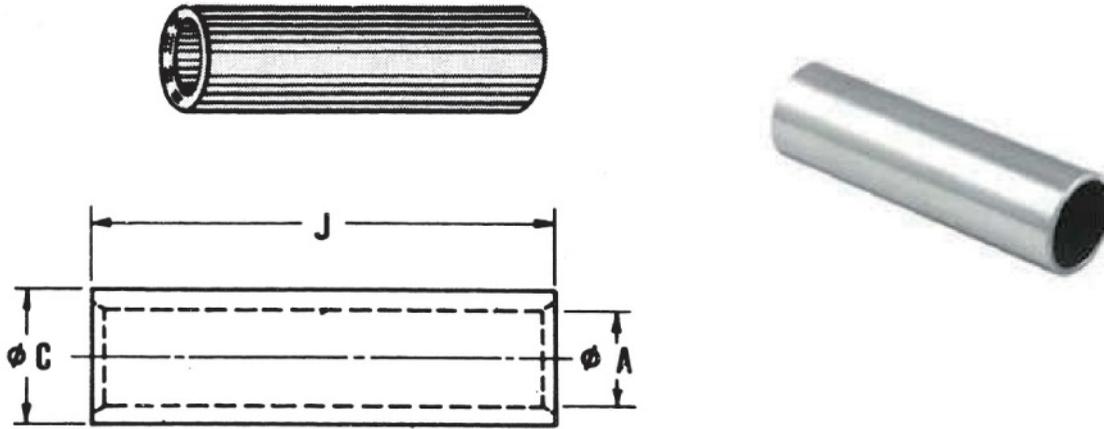
MM ²	E BOLT MM	ØA	ØC	D	F	B	K	H	G	J	YIDHUT CAT. NO.
2.5	M5	2.0	3.7	9	1.0	10.5	3	5	5	23.5	VEB-05
4.0	M6	3.1	4.8	11	1.0	10.5	3	6	6	25.5	VEB-06
6.0	M6	3.8	5.5	11	1.0	13.5	3	6	6	28.5	VEB-07
10	M6	4.4	6.2	11	1.3	13.5	3	6	6	28.5	VEB-08
16	M6	5.3	7.1	11	1.6	18.0	4	8	6	36.0	VEB-09
25	M6	7.0	9.0	13	2.0	18.0	5	12	8	43.0	VEB-10
35	M6	8.0	10.0	15	2.0	18.0	5	12	8	43.0	VEB-11
	M8	8.0	10.0	15	2.0	18.0	5	12	8	43.0	VEB-12
50	M6	9.2	11.2	16	2.0	24.0	8	11	10	53.0	VEB-13
	M8	9.2	11.2	16	2.0	24.0	8	11	10	53.0	VEB-14
	M10	9.2	11.2	16	2.0	24.0	8	11	10	53.0	VEB-15
70	M8	11.6	13.8	20	2.2	27.0	10	15	13	65.0	VEB-16
	M10	11.6	13.8	20	2.2	27.0	10	15	13	65.0	VEB-17
	M12	11.6	13.8	20	2.2	27.0	10	15	13	65.0	VEB-18
95	M10	12.8	15.6	23	2.8	30.0	10	15	13	68.0	VEB-19
	M12	12.8	15.6	23	2.8	30.0	10	15	13	68.0	VEB-20
120	M10	14.8	17.8	26	3.0	33.0	10	16	14	73.0	VEB-21
	M12	14.8	17.8	26	3.0	33.0	10	16	14	73.0	VEB-22
	M16	14.8	17.8	26	3.0	33.0	10	16	14	73.0	VEB-23
150	M10	16.0	19.6	28	3.6	39.0	11	18	15	83.0	VEB-24
	M12	16.0	19.6	28	3.6	39.0	11	18	15	83.0	VEB-25
	M16	16.0	19.6	28	3.6	39.0	11	18	15	83.0	VEB-26
185	M12	18.0	22.0	32	4.0	45.0	11	21	21	98.0	VEB-27
	M16	18.0	22.0	32	4.0	45.0	11	21	21	98.0	VEB-28
225	M16	20.0	24.0	35	4.0	51.0	13	24	24	112.0	VEB-231
240	M16	22.0	26.0	38	4.0	54.0	13	24	24	115.0	VEB-29
	M20	22.0	26.0	38	4.0	54.0	13	24	24	115.0	VEB-30
300	M16	24.0	28.7	42	4.7	58.0	13	26	25	122.0	VEB-31
	M20	24.0	28.7	42	4.7	58.0	13	26	25	122.0	VEB-32
400	M20	28.0	33.2	49	5.2	66.0	18	27	27	138.0	VEB-33
500	M20	30.0	36.0	53	6.0	72.0	18	27	27	144.0	VEB-34
630	M20	35.0	41.5	61	6.5	83.0	18	33	31	165.0	VEB-35
800		39.0	46.3	67	7.3	98.0	25	38	37	198.0	VEB-062
1000		43.0	53.8	76	10.8	135.0	30	45	45	255.0	VEB-075

ALUMINIUM TUBE TERMINALS



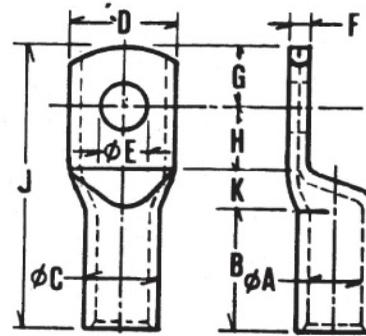
MM ²	E BOLT MMØ	ØA	ØC	D	F	B	K	G + H	J	IDHUT CAT. NO.
2.5	M3	2.0	5.5	7.0	3.5	7	3	8	18	VLS-151
	M3.5	2.6			2.9					VLS-309
4.0	M4	2.9	5.5	7.0	2.6	7	3	8	18	VLS-155
	M5			12.0	1.2		4	13	24	VLS-317
6.0	M5	3.5	5.5	8.0	2.0	7	4	13	24	VLS-158
	M6			12.0	1.1					VLS-313
10	M6	4.4	7.4	10.0	2.8	9	4	17	30	VLS-214
	M8			15.0	1.8					VLS-215
16	M6			11.0	2.9					VLS-252
	M8	5.4	8.3	11.0	2.9	13	4	20	37	VLS-216
	M10			18.0	1.8					VLS-217
25	M8			14.0	3.0					VLS-218
	M10	7.0	10.0	20.0	1.7	16	7	21	44	VLS-219
	M12			20.0	1.7					VLS-220
35	M8	8.0	10.8	15.0	2.8	18	7	22	47	VLS-221
	M10			20.0	2.1					VLS-222
50	M8			18.0	3.7					VLS-255
	M10	9.3	13.0	23.0	2.8	22	8	24	54	VLS-312
	M12			23.0	2.8					VLS-224
70	M8									VLS-256
	M10	11.6	16.0	22.0	4.4	26	8	26	60	VLS-225
	M12									VLS-226
95	M10									VLS-227
	M12	12.9	17.1	25.0	4.2	28	8	28	64	VLS-228
	M16									VLS-229
120	M10									VLS-257
	M12	14.8	19.6	28.0	4.8	32	11	30	73	VLS-230
	M16									VLS-231
150	M10									VLS-258
	M12	16.1	21.2	31.0	5.1	34	11	34	79	VLS-232
	M16									VLS-233
185	M10									VLS-311
	M12	18.0	23.7	34.0	5.7	36	12	36	84	VLS-234
	M16									VLS-235
225	M12	20.6	27.0	39.0	6.4	40	14	40	94	VLS-320
240	M12									VLS-236
	M16	22.0	28.0	40.0	6.0	44	14	44	102	VLS-237
300	M16									VLS-300
	M20	24.0	31.0	45.7	7.0	47	14	54	115	VLS-259
400	M20	28.0	36.0	51.0	8.0	56	13	61	130	VLS-260
500	M20	30.0	41.0	58.0	11.0	60	15	65	140	VLS-296
630	M20	35.0	46.0	66.0	11.0	69	16	69	154	VLS-261
800		39.0	51.0	73.0	12.0	77	25	78	180	VLS-318
1000		43.5	57.0	81.0	13.5	100	30	90	220	VLS-319

ALUMINIUM IN - LINE CONNECTORS



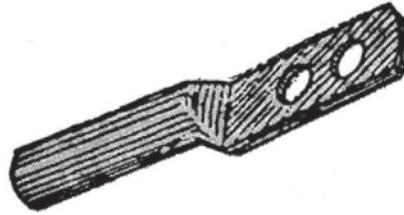
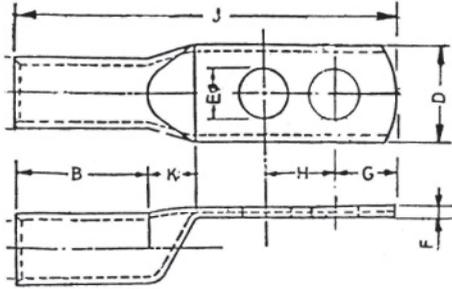
MM ²	ØA	ØC	J	IDHUT CAT. NO.
2.5	2.6	5.5	16	VLS-6
4.0	2.9	5.5	16	VLS-5
6.0	3.5	5.5	16	VLS-13
10	4.4	7.4	20	VLS-14
16	5.4	8.3	26	VLS-4
25	7.0	10.0	35	VLS-3
35	8.0	10.8	40	VLS-2
50	9.3	13.0	45	VLS-12
70	11.6	16.0	55	VLS-1
95	12.9	17.1	60	VLS-15
120	14.8	19.6	65	VLS-9
150	16.1	21.2	70	VLS-10
185	18.0	23.7	75	VLS-11
225	20.6	27.0	85	VLS-147
240	22.20	28.0	90	VLS-16
300	24.0	31.0	100	VLS-17
400	28.0	36.0	115	VLS-18
500	30.0	41.0	125	VLS-19
630	35.0	46.0	140	VLS-20
800	39.0	51.0	160	VLS-148
1000	43.5	57.0	210	VLS-149

ALUMINIUM TUBE TERMINALS - LONG BARREL



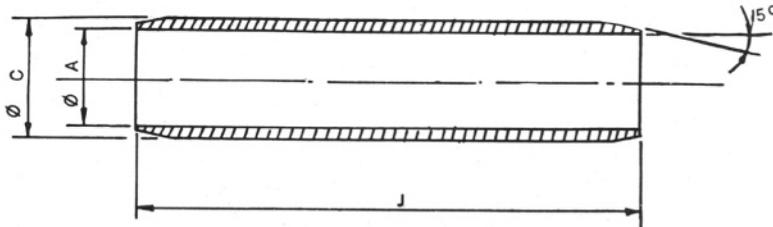
MM ²	E BOLT MMØ	ØA	ØC	D	F	B	K	G + H	J	∇IDHUT CAT.NO.
2.5	M3	2.0	5.5	7.0	3.5	10.5	3	8	21.5	VLS-551
	M3.5	2.6			2.9					VLS-509
4.0	M4	2.9	5.5	7.0	2.6	10.5	3	8	21.5	VLS-555
	M5			12.0	1.2		4	13	27.5	VLS-517
6.0	M5	3.5	5.5	8.0	2.0	10.5	4	13	27.5	VLS-558
	M6			12.0	1.1					VLS-513
10	M6	4.4	7.4	10.0	2.8	13.5	4	17	34.5	VLS-514
	M8			15.0	1.8					VLS-515
16	M6	5.4	8.3	11.0	2.9	19.5	4	20	43.5	VLS-552
	M8			11.0	2.9					VLS-516
	M10			18.0	1.8					VLS-617
25	M8	7.0	10.0	14.0	3.0	24	7	21	52	VLS-518
	M10			20.0	1.7					VLS-519
	M12			20.0	1.7					VLS-520
35	M8	8.0	10.8	15	2.8	27	7	22	56	VLS-521
	M10			20.0	2.1					VLS-522
50	M8	9.3	13.0	18.0	3.7	33	8	24	65	VLS-665
	M10			23.0	2.8					VLS-512
	M12			23.0	2.8					VLS-524
70	M8	11.6	16.0	22.0	4.4	39	8	26	73	VLS-556
	M10									VLS-525
	M12									VLS-526
95	M10	12.9	17.1	25.0	4.2	42	8	28	78	VLS-527
	M12									VLS-526
	M16									VLS-529
120	M10	14.8	19.6	28.0	4.8	48	11	30	89	VLS-557
	M12									VLS-530
	M16									VLS-531
150	M10	16.1	21.2	31.0	5.1	51	11	34	96	VLS-658
	M12									VLS-532
	M16									VLS-533
185	M10	18.0	23.7	34.0	5.7	54	12	36	102	VLS-511
	M12									VLS-534
	M16									VLS-535
225	M12	20.6	27.0	39.0	6.4	60	14	40	114	VLS-650
240	M12	22.0	28.0	40.0	6.0	66	14	44	124	VLS-536
	M16									VLS-537
300	M16	24.0	31.0	45.7	7.0	70.5	14	54	138.5	VLS-500
	M20									VLS-559
400	M20	28.0	36.0	51.0	8.0	84	13	61	158	VLS-560
500	M20	30.0	41.0	58.0	11.0	90	15	65	170	VLS-596
630	M20	35.0	46.0	66.0	11.0	103.5	16	69	188.5	VLS-561
800		39.0	51.0	73.0	12.0	115.5	25	78	218.5	VLS-618
1000		43.5	57.0	81.0	13.5	150	30	90	270	VLS-619

ALUMINIUM TUBE TERMINALS - TWO HOLES



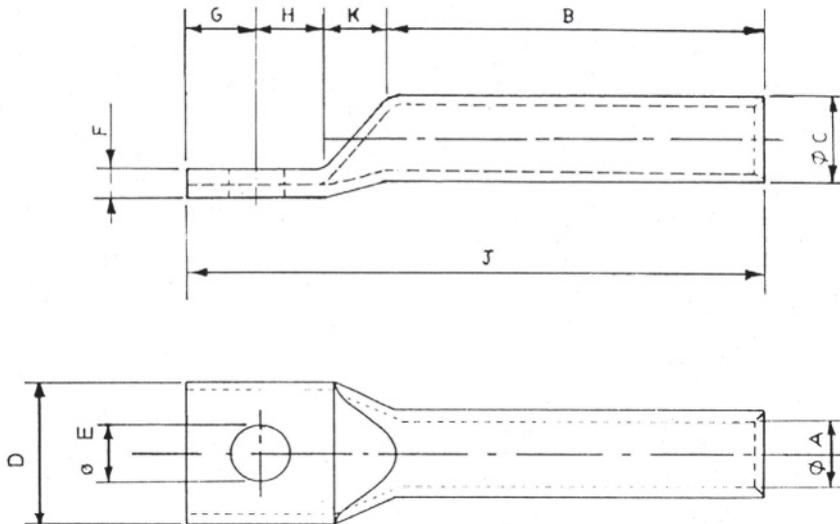
MM ²	E BOLT MMØ	ØA	ØC	D	F	B	K	G + H	J	∅IDHUT CAT. NO.
150	M16	16.1	21.2	30.5	5.2	70.5	10.0	55.4	151.5	VLS-701
240	M12	21.5	28	41.0	6.0	64.0	14.0	62.3	164.8	VLS-702
300	M16	24	31	45.0	7.0	99.5	16.2	77.6	211.5	VLS-703
300	M20	24	31	45.0	7.0	99.5	16.2	77.6	211.5	VLS-704
300	M16	25	32	46.3	7.0	105	14.0	70.0	218.0	VLS-705
630	M20	36	46	65.9	10.0	100	16.0	104.0	255.0	VLS-706

ALUMINIUM FERRULES FOR ALUMINIUM XLPE CONDUCTORS



∅IDHUT CAT. NO.	CONDUCTOR SIZE MM ²	ØA	ØC	J
VLS-XL1	25	7.2	9.6	82
VLS-XL2	35	8.3	11.1	90
VLS-XL3	50	10.1	13.5	100
VLS-XL4	70	10.2	14.5	104
VLS-XL5	95	12.0	16.9	108
VLS-XL6	120	13.7	19.0	112
VLS-XL7	150	15.1	21.2	116
VLS-XL8	185	16.6	23.9	128
VLS-XL9	225	18.6	26.1	136
VLS-XL10	240	19.3	27.2	148
VLS-XL11	300	21.8	30.2	160
VLS-XL12	400	25.0	34.8	182
VLS-XL13	500	28.2	39.1	190
VLS-XL14	630	31.7	44.4	200
VLS-XL15	800	35.7	49.5	225
VLS-XL16	1000	41.0	56.0	250

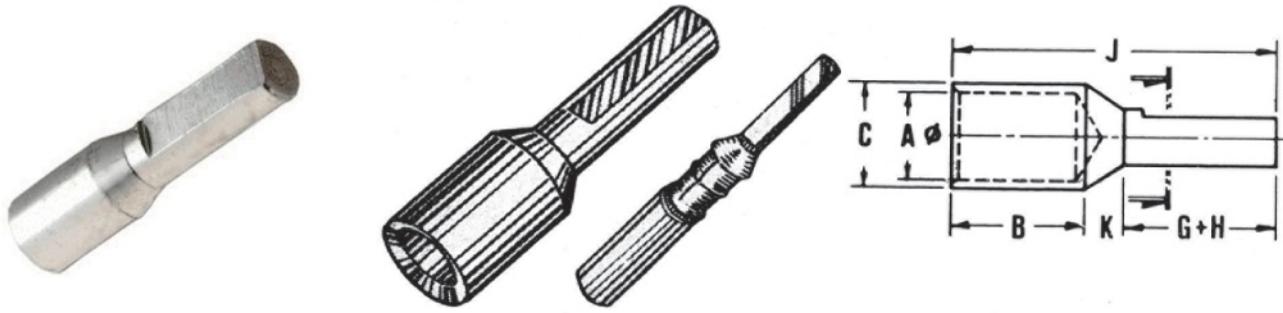
ALUMINIUM TERMINAL ENDS FOR AL-XLPE CONDUCTORS



WE RESERVE THE RIGHT AT ANY TIME TO MAKE ANY SPECIFICATION OR DIMENSIONAL CHANGES DEEMED NECESSARY TO ENSURE ADVANCEMENT IN THE DESIGN OR MANUFACTURE OF ANY PRODUCT

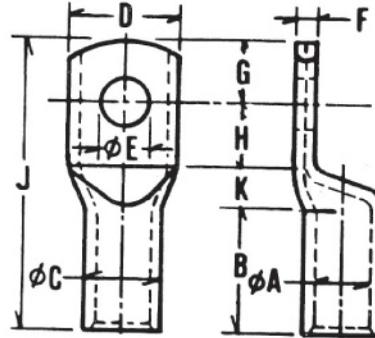
IDHUT CAT. NO.	SIZE MM ²	ØE	ØA	ØC	D	F	B	K	H	G	J
VLS - XL17	25	8.2	7.2	9.6	14.0	2.4	41	7	12	9	69
VLS - XL18	35	8.2	8.3	11.1	16.0	2.8	50	7	11	11	79
VLS - XL19	50	10.2	10.1	13.5	19.5	3.4	49	8	13	11	81
VLS - XL20	70	10.2	10.2	14.5	20.5	4.3	62	8	13	13	96
VLS - XL21	95	12.7	12.0	16.9	23.5	4.9	73	8	14	14	109
VLS - XL22	120	12.7	13.7	19.0	26.5	5.3	73	11	15	15	114
VLS - XL23	150	12.7	15.1	21.1	29.5	6.1	83	11	17	17	128
VLS - XL24	185	12.7	16.6	23.9	33.0	7.3	83	12	18	18	131
VLS - XL25	225	12.7	18.6	26.1	36.0	7.5	86	14	20	20	140
VLS - XL26	240	12.7	19.3	27.2	37.5	7.9	86	14	22	22	144
VLS - XL27	300	20.3	21.8	30.2	42.0	8.4	89	14	27	27	157
VLS - XL28	400	20.3	25.0	34.8	48.0	9.8	113	13	30	30	187
VLS - XL29	500	20.3	28.2	39.1	54.0	10.9	125	15	32	32	205
VLS - XL30	630	20.3	31.7	44.4	61.0	12.7	140	19	34	34	225
VLS - XL31	800	20.3	35.7	49.5	68.0	13.8	147	25	39	39	250
VLS - XL32	1000	20.3	41.0	56.0	77.5	15.0	160	30	45	45	280

ALUMINIUM REDUCER TERMINAL



MM ²	ØA	ØC	ØD	D-1	B	K	G+H	J	IDHUT CAT. NO.		
2.5	2.0	5.5	4.5	4.0	7	4	10	21	VWP-1		
	2.6		3.8	3.3		4	10		VWP-7		
4.0	2.9	5.5	4.5	4.0	7	4	10	21	VWP-15		
			3.8	3.3		4	10		VWP-16		
6.0	3.5	5.5	4.5	4.0	7	4	10	21	VWP-17		
			3.8	3.3		4	10		VWP-18		
10	3.8	7.4	4.5	4.0	9	4	10	23	VWP-19		
	3.8		3.8	3.3		4	10		VWP-20		
	4.4	7.4	4.5	4.0	9	4	10	23	AWP-21		
	4.4		3.8	3.3		4	10		VWP-22		
16	5.4	8.3	6.0	5.5	13	5	15	33	VWP-23		
			6.0	5.5		13	5		20	38	VWP-24
			3.8	3.3		13	5		13	31	VWP-2
25	7.0	10.0	6.0	5.5	16	5	15	36	VWP-25		
			7.5	6.5		16	5		20	41	VWP-3
35	8.0	10.8	7.5	6.5	18	5	20	43	VWP-4		
50	9.3	13.0	7.5	6.5	22	5	20	47	VWP-26		
	10.4	14.0	14	13	22	7	24	53	VWP-5		
70	11.6	16.0	7.5	6.5	26	5	20	51	VWP-27		
			11.5	10.5		5	25		56	VWP-6	
			11.5	10.5		5	32		63	VWP-28	
95	12.9	17.1	11.5	10.5	28	6	25	59	VWP-29		
			15.6	14.0		6	27		61	VWP-8	
			7.5	6.5		6	22		56	VWP-31	
			12.8	11.8		6	32		66	VWP-32	
120	14.8	19.6	11.5	10.5	32	6	25	63	VWP-33		
			7.5	6.5		6	22		60	VWP-34	
			11.5	10.5		6	32		70	VWP-35	
			15.6	14		6	32		70	VWP-36	
150	16.1	21.2	15.6	14	34	6	32	72	VWP-10		
			11.5	10.5		6	32		VWP-37		
185	18.0	23.7	15.6	14	36	6	32	74	VWP-30		
			11.5	10.5		6	32		VWP-38		
225	20.6	27.0	15.6	14	40	8	32	80	VWP-39		
			21	18		8	42		90	VWP-46	
			16	15		8	42		90	VWP-42	
240	22.0	28.0	16	15	44	8	42	94	VWP-44		
			15.6	14		8	32		84	VWP-43	
300	24.0	31.0	16	15	47	8	42	97	VWP-45		
			15.6	14		8	32		87	VWP-47	

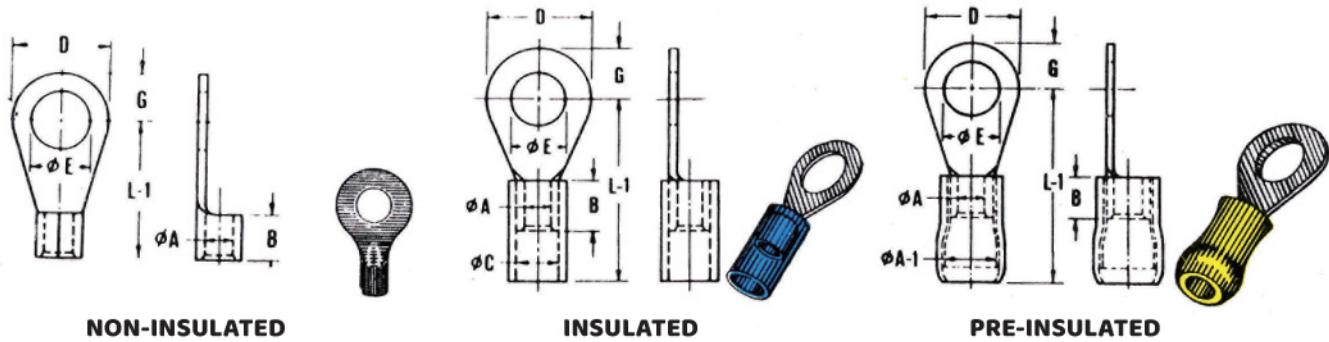
COMPRESSION TYPE BIMETALLIC TERMINAL ENDS WITH CONDUCTING CORROSION INHIBITING COMPOUND



MM ²	E BOLT MM Ø	ØA	ØC	D	F	B	K	G + H	J	IDHUT CAT. NO.
10	M6 M8	4.4	7.4	10.0 15.0	2.8 1.8	9	4	17	30	VL-1 VL-2
16	M6 M8	5.4	8.3	11.0 11.0	2.9 2.9	13	4	20	37	VL-3 VL-4
25	M8 M10	7.0	10.0	14.0 20.0	3.0 1.7	16	7	21	44	VL-5 VL-6
35	M8 M10	8.0	10.8	15.0 20.0	2.8 2.1	18	7	22	47	VL-7 VL-8
50	M8 M10	9.3	13.0	18.0 23.0	3.7 2.8	22	8	24	54	VL-9 VL-10
70	M10 M12	11.6	16.0	22.0	4.4	26	8	26	60	VL-11 VL-12
95	M10 M12	12.9	17.1	25.0	4.2	28	8	28	64	VL-13 VL-14
120	M10 M12	14.8	19.6	28.0	4.8	32	11	30	73	VL-15 VL-16
150	M12 M16	16.1	21.2	31.0	5.1	34	11	34	79	VL-17 VL-18
185	M12 M16	18.0	23.7	34.0	5.7	36	12	36	84	VL-19 VL-20
225	M12	20.5	27.0	39.0	6.4	40	14	40	94	VL-21
240	M12 M16	22.0	28.0	40.0	6.0	44	14	44	102	VL-22 VL-23
300	M16 M20	24.0	31.0	45.7	7.0	47	14	54	115	VL-24 VL-25
400	M20	28.0	36.0	51.0	8.0	56	13	61	130	VL-26
500	M20	30.0	41.0	58.0	11.0	60	15	65	140	VL-27
630	M20	35.0	46.0	66.0	11.0	69	16	69	154	VL-28
800		39.0	51.0	73.0	12.0	77	25	78	180	VL-29
1000		43.5	57.0	81.0	13.5	100	30	90	220	VL-30

VIDHUT RING TERMINALS NON INSULATED

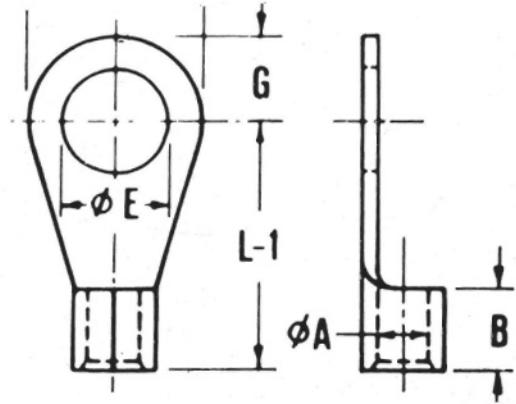
INSULATED & DOUBLE GRIP



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MM ²	E BOLT MM Ø	ØA	D	B	G	L-1	VIDHUT CAT. NO.	RECOMM TOOLS RS	ØC	L-1	VIDHUT CAT. NO.	RECOMM TOOLS RSI	ØA-1	L-1	VIDHUT CAT. NO.	RECOMM TOOLS PSD
1.5	M3	1.6	6.0	5	3.0	11	VS-7001	SYT-2	3.2	16	VSI-7054	SYG-2216	3.6	16	VSD-7437	SYT-2216
	M3.5	1.6	6.8	5	3.4	9.6	VR-7002				VSI-7055				VSD-7438	
	M4	1.6	8.0	5	4.0	12.0	VS-7003				VSI-7056				VSD-7439	
	M3.5	1.6	7.0	5	3.5	11.0	VS-7048				VSI-7058				VSD-7441	
	M4	1.6	10	5	5.0	13.0	VS-7049				VSI-7059				VSD-7442	
	M5	1.6	12	5	6.0	12.0	VS-7004				VSI-7061				VSD-7444	
	M4	1.6	12	5	6.0	12.0	VS-7005				VSI-7062				VSD-7445	
	M5	1.6	12	5	6.0	12.0	VS-7154				VSI-7063				VSD-7446	
	M6	1.6	12	5	6.0	12.0	VS-7006				VSI-7065				VSD-7448	
M6	1.6	12	5	6.0	12.0	VS-7007	VSI-7066	VSD-7449								
M6	1.6	12	5	6.0	12.0	VS-7106	VSI-7067	VSD-7450								
2.5	M3	2.3	6.5	5	3.2	9.5	VS-7107	SYA-427	3.9	14.5	VSI-7068	SYH-1614	4.4	17.7	VSD-7451	SYH-1614
	M3.5	2.3	8.0	5	4.0	12.0	VS-7008				VSI-7069				VSD-7452	
	M3.5	2.3	8.0	5	4.0	12.0	VS-7108				VSI-7070				VSD-7453	
	M4	2.3	10	5	5.0	13.0	VS-7009				VSI-7071				VSD-7454	
	M5	2.3	12	5	6.0	16.0	VS-7010				VSI-7072				VSD-7455	
	M5	2.3	12	5	6.0	16.0	VS-7109				VSI-7073				VSD-7456	
	M6	2.3	16	5	8.0	17.0	VS-7011				VSI-7074				VSD-7457	
	M5	2.3	18	5	9.0	20.0	VS-7110				VSI-7075				VSD-7458	
	M6	2.3	18	5	9.0	20.0	VS-7012				VSI-7076				VSD-7459	
	M8	2.3	18	5	9.0	20.0	VS-7013				VSI-7077				VSD-7460	
	M8	2.3	18	5	9.0	20.0	VS-7014				VSI-7079				VSD-7462	
M10	2.3	18	5	9.0	20.0	VS-7151	VSI-7081	VSD-7464								
4-6	M4	3.5	8.0	6	4.0	13.0	VS-7155	SYT-17	5.5	21.0	VSI-7083	SYI-1210	6.4	22.0	VSD-7466	SYI-1210
	M5	3.5	10	6	5.0	14.0	VS-7050				VSI-7084				VSD-7467	
	M5	3.5	12	6	6.0	14.0	VS-7016				VSI-7086				VSD-7469	
	M6	3.5	12	6	6.0	14.0	VS-7017				VSI-7089				VSD-7472	
	M8	3.5	14	6	7.0	18.5	VS-7018				VSI-7090				VSD-7473	
	M6	3.5	14	6	7.0	18.5	VS-7019				VSI-7092				VSD-7475	
	M6	3.5	14	6	7.0	18.5	VS-7115				VSI-7093				VSD-7476	
	M8	3.5	16	6	8.0	22.0	VS-7020				VSI-7094				VSD-7477	
	M8	3.5	16	6	8.0	22.0	VS-7116				VSI-7096				VSD-7479	
	M10	3.5	18	6	9.0	21.0	VS-7023				VSI-7099				VSD-7482	
	M12	3.5	18	6	9.0	21.0	VS-7024				VSI-7100				VSD-7483	

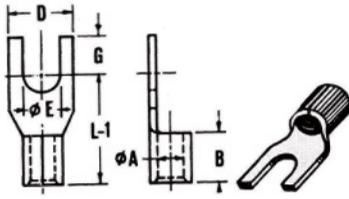
RING TERMINALS NON-INSULATED



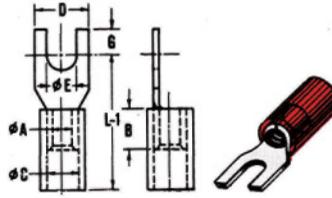
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MM ²	E BOLT MM Ø	ØA	D	B	G	L-1	IDHUT CAT. NO.
10	M5	4.3	10	8	5	17	VSS-7025
	M5	4.3	10	8	5	15	VSS-7026
	M6	4.3	12	8	6	17	VSS-7120
	M8	4.3	16	8	8	19	VSS-7121
	M10	4.3	22	8	8	23	VSS-7123
	M12	4.3	22	8	8	11	VSS-7028
16	M5	5.6	10	10	5	19	VSS-7124
	M6	5.6	12	10	6	20	VSS-7029
	M8	5.6	16	10	8	22	VSS-7030
	M10	5.6	22	10	11	24	VSS-7128
	M12	5.6	22	10	11	24	VSS-7128
	M12	5.6	22	10	11	24	VSS-7033
25	M6	7.5	12	11	6	25	VSS-7156
	M8	7.5	16	11	8	22	VSS-7034
	M10	7.5	22	11	11	31	VSS-7132
	M12	7.5	22	11	11	31	VSS-7132
	M12	7.5	22	11	11	31	VSS-7037
35	M6	9.0	16	12	8	23	VSS-7133
	M8	9.0	16	12	8	23	VSS-7038
	M10	9.0	22	12	11	31	VSS-7135
	M12	9.0	22	12	11	31	VSS-7040
50	M8	10.5	18	16	9	34	VSS-7136
	M10	10.5	22	16	11	32	VSS-7137
	M12	10.5	24	16	12	36	VSS-7042
	M16	10.5	32	16	16	38	VSS-7139
	M16	10.5	32	16	16	38	VSS-7139
70	M10	12.0	22	18	11	36	VSS-7140
	M12	12.0	24	18	12	36	VSS-7141
	M16	12.0	28	18	14	40	VSS-7142
95	M10	13.5	24	20	12	38	VSS-7144
	M12	13.5	24	20	12	38	VSS-7044
	M16	13.5	28	20	14	44	VSS-7145
120	M12	15.0	26	22	13	39	VSS-7146
	M16	15.0	32	22	16	48	VSS-7147
	M20	15.0	40	22	20	52	VSS-7148
150	M12	16.5	34	24	17	49	VSS-7149
	M16	16.5	34	24	17	49	VSS-7045
	M20	16.5	40	24	20	54	VSS-7046

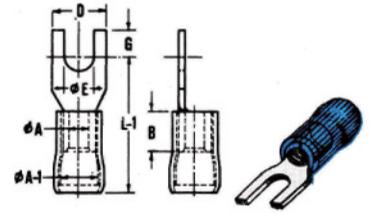
FORK TERMINALS



NON-INSULATED



INSULATED

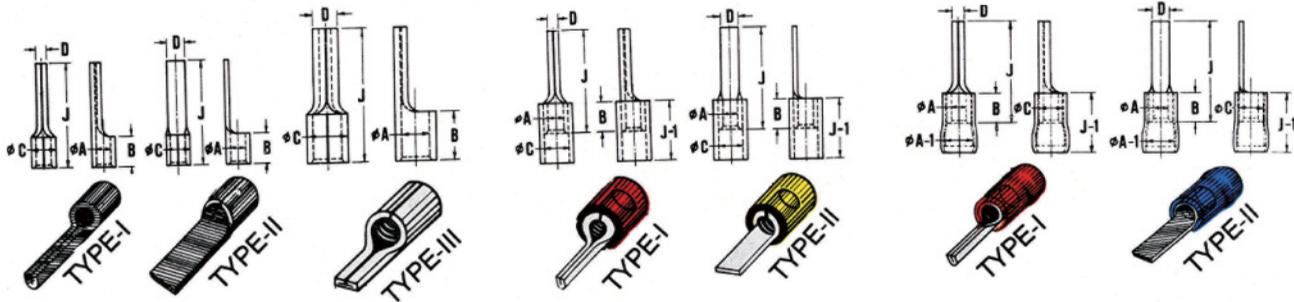


PRE-INSULATED

Size Sq. mm	Dimensions						IDHUT CAT No.	J-1	Code No.	A-1	J-1	Code No.
	E	A	C	D	B	J						
1.5	5.1	1.6	3.2	8.0	5	21	VF-7214	10	VFI-7925	3.6	10	VFD-7934
	3.5	1.6	3.2	6.8	4	13	VF-7249	10	VFI-7926	3.6	10	VFD-7935
	3.1	2.0	2.8	6.2	5	13	VF-7250	10	VFI-7927	3.6	10	VFD-7936
2.5	3.5	2.3	3.9	6.5	5	15	VF-7251	10	VFI-7928	4.4	10	VFD-7937
	5.0	2.6	4.6	10.6	6.2	21	VF-7280	10	VFI-7929	4.4	10	VFD-7938
4.6	3.1	3.5	5.5	6.0	6	15	VF-7252	14	VFI-7930	6.4	15	VFD-7939
	3.5	3.5	5.5	6.0	6	15	VF-7253	14	VFI-7931	6.4	15	VFD-7940
10	6.5	4.5	6.9	16.0	8	27	VF-7254	16	VFI-7932	6.8	17	VFD-7941
	8.2	4.5	6.9	16.0	8	27	VF-7255	16	VFI-7933	6.8	17	VFD-7942

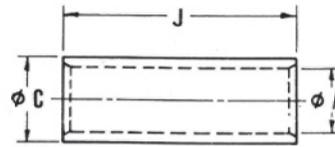
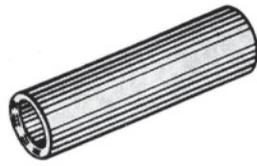
MM2	E	C	D	B	J	ITEM
1.5	3.5	3.2	5.5	4	14.8	VF 7249-SP
2.5	3.5	3.9	5.5	5	15	VF 7251-SP

PIN TERMINALS



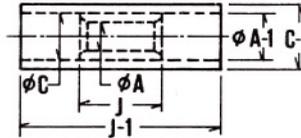
Size Sq. mm	Dimensions					Type	IDHUT CAT No.	J-1	IDHUT CAT No.	A-1	J-1	Code No.
	A	C	D	B	J							
1.5	1.6	3.2	1.9	5	17	I	VP-9	10	VPI-17	3.6	10	VPD-26
	1.6	3.2	3.1	5	17	II	VP-35	10	VPI-40	3.6	10	VPD-42
2.5	2.3	3.9	1.9	5	17	I	VP-1	10	VPI-18	4.4	10	VPD-27
	2.3	3.9	3.1	5	17	II	VP-2	10	VPI-19	4.4	10	VPD-28
4.0	2.9	4.9	2.7	6	20	I	VP-3	14	VPI-20	6.4	15	VPD-29
	3.6	5.6	5.1	6	20	II	VP-4	14	VPI-21	6.4	15	VPD-30
6.0	3.6	5.6	2.7	6	20	I	VP-5	14	VPI-22	6.4	15	VPD-31
	4.0	6.0	2.7	6	20	I	VP-6	14	VPI-23	6.4	15	VPD-32
10	4.5	6.7	4.3	8	22	III	VP-7	16	VPI-24			
16	5.8	8.2	5.5	10	26	III	VP-8	20	VPI-25			
25	7.5	11.1	7.0	11	31	III	VP-86					
35	9.0	12.6	8.0	12	37	III	VP-87					
50	10.5	14.1	9.0	16	42	III	VP-88					
70	12.0	16.0	10.0	18	45	III	VP-89					
95	13.8	18.7	11.0	21	52	III	VP-90					

COPPER TUBE IN-LINE CONNECTORS



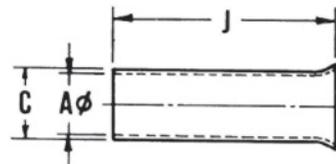
MM ²	ØA	ØC	J	IDHUT CAT. NO.	STD PKG
1.5	1.6	3.2	15	VEH-453	200
2.5	2.4	4.0	15	VEH-454	200
4.6	3.5	5.5	15	VEH-455	200

COPPER INSULATED IN-LINE CONNECTORS



MM ²	ØA	ØC	ØA-1	ØC-1	J-1	J	IDHUT CAT. NO.	STD. PKG
1.5	1.6	3.2	3.3	4.9	25	15	VEH-463	200
2.5	2.4	4.0	4.1	5.5	25	15	VEH-464	200
4.6	3.5	5.5	5.6	7.2	27	15	VEH-465	200

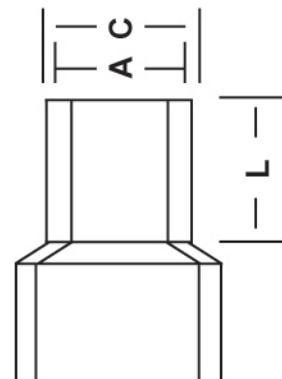
END SEALING FERRULES



AREA MM ²	ØA	ØC	J	IDHUT CAT. NO.	STD PKG	AREA MM ²	ØA	ØC	J	IDHUT CAT. NO.	STD PKG
0.5	1.0-1.1	1.4-1.5	6	VEH-508	200	6.0	3.7-3.8	4.1-4.2	10	VEH-518	200
0.75	1.4-1.5	1.8-1.9	6	VEH-509	200				12	VEH-519	
1.0	1.6-1.7	2.0-2.1	6	VEH-510	200				15	VEH-520	
			10	VEH-511		12	VEH-521				
1.5	1.8-1.9	2.2-2.3	7	VEH-512	200	10	4.6-4.7	5.0-5.1	15	VEH-522	200
			10	VEH-513					18	VEH-523	
2.5	2.3-2.4	2.7-2.8	7	VEH-514	200	16	5.9-6.0	6.3-6.4	12	VEH-524	200
			12	VEH-515					15	VEH-525	
4.0	2.8-2.9	3.2-3.3	9	VEH-516	200				16	5.9-6.0	
			12	VEH-517							

VEHI SINGAL INSULATED

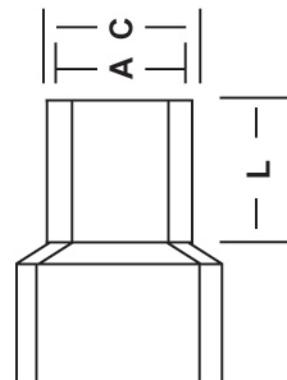
Color	Size MM ²	(A) ID	(C)OD	L	IDHUT CAT. NO.
Regular Color White	0.5	1.0	1.3	6	VEHI-508L6
White	0.5	1.0	1.3	8	VEHI-508L8
All Color Available	0.5	1.0	1.3	10	VEHI-508L10
Minum Qty. 10,000 PCS.	0.5	1.0	1.3	12	VEHI-508L12
	0.5	1.0	1.3	15	VEHI-508L15
	0.5	1.0	1.3	18	VEHI-508L18
Regular Color Blue	0.75	1.3	1.6	6	VEHI-509L6
Blue/Grey	0.75	1.3	1.6	8	VEHI-509L8
All Color Available	0.75	1.3	1.6	10	VEHI-509L10
Minum Qty. 10,000 PCS.	0.75	1.3	1.6	12	VEHI-509L12
	0.75	1.3	1.6	15	VEHI-509L15
	0.75	1.3	1.6	18	VEHI-509L18
Regular Color Red	1.0	1.4	1.7	6	VEHI-510L6
Red/Yellow	1.0	1.4	1.7	8	VEHI-510L8
All Color Available	1.0	1.4	1.7	10	VEHI-511L10
Minum Qty. 10,000 PCS.	1.0	1.4	1.7	12	VEHI-511L12
	1.0	1.4	1.7	15	VEHI-511L15
	1.0	1.4	1.7	18	VEHI-511L18
Regular Color Black	1.5	1.8	2.1	6	VEHI-512L6
Black/Red	1.5	1.8	2.1	8	VEHI-513L8
All Color Available	1.5	1.8	2.1	10	VEHI-513L10
Minum Qty. 10,000 PCS.	1.5	1.8	2.1	12	VEHI-513L12
	1.5	1.8	2.1	15	VEHI-513L15
	1.5	1.8	2.1	18	VEHI-513L18
Regular Color Black	2.5	2.3	2.6	8	VEHI-514L8
Blue/Grey	2.5	2.3	2.6	10	VEHI-515L10
All Color Available	2.5	2.3	2.6	12	VEHI-515L12
Minum Qty. 10,000 PCS.	2.5	2.3	2.6	15	VEHI-515L15
	2.5	2.3	2.6	18	VEHI-515L18
Regular Color Grey	4	2.8	3.1	8	VEHI-516L8
Grey/Orange	4	2.8	3.1	10	VEHI-517L10
All Color Available	4	2.8	3.1	12	VEHI-517L12
Minum Qty. 10,000 PCS.	4	2.8	3.1	15	VEHI-517L15
	4	2.8	3.1	18	VEHI-517L18
	4	2.8	3.1	20	VEHI-517L29
Regular Color Black	6	3.6	3.9	10	VEHI-518L10
Black/Yellow	6	3.6	3.9	12	VEHI-519L12
All Color Available	6	3.6	3.9	15	VEHI-520L15
Minum Qty. 5,000 PCS.	6	3.6	3.9	18	VEHI-520L18
	6	3.6	3.9	20	VEHI-520L20
Regular Color Brown	10	4.6	4.9	12	VEHI-521L12
Brown/Red	10	4.6	4.9	15	VEHI-522L15
All Color Available	10	4.6	4.9	18	VEHI-523L15
Minum Qty. 5,000 PCS.	10	4.6	4.9	20	VEHI-523L20
Regular Color White	16	5.9	6.2	12	VEHI-524L12
White	16	5.9	6.2	15	VEHI-525L15
All Color Available	16	5.9	6.2	18	VEHI-525L18
Minum Qty. 5,000 PCS.	16	5.9	6.2	20	VEHI-525L20



VIDHUT COPPER TWIN INSULATED (DOUBLE)



Color	Size MM ²	(A) ID	(C)OD	L
White	VEHI 0.5 MM 508 L-8	1.5	1.8	8
White	VEHI 0.5 MM 508 L-10	1.5	1.8	10
White	VEHI 0.5 MM 508 L-12	1.5	1.8	12
Grey	VEHI 0.75 MM 509 L-8	1.8	2.1	8
Grey	VEHI 0.75 MM 509 L-10	1.8	2.1	10
Grey	VEHI 0.75 MM 509 L-12	1.8	2.1	12
Red	VEHI 1.0 MM 510 L-8	2.0	2.3	8.0
Red	VEHI 1.0 MM 510 L-10	2.0	2.3	10.0
Red	VEHI 1.0 MM 510 L-12	2.0	2.3	12.0
Black	VEHI 1.5 MM 512 L-8	2.5	2.8	8
Black	VEHI 1.5 MM 513 L-10	2.5	2.8	10
Black	VEHI 1.5 MM 513 L-12	2.5	2.8	12
Blue	VEHI 2.5 MM 514 L-8	2.9	3.3	8
Blue	VEHI 2.5 MM 514 L-10	2.9	3.3	10
Blue	VEHI 2.5 MM 514 L-12	2.9	3.3	12
Grey	VEHI 4 MM 516 L-10	3.9	4.2	10
Grey	VEHI 4 MM 517 L-12	3.9	4.2	12
Grey	VEHI 4 MM 517 L-15	3.9	4.2	15
Black	VEHI 6 MM 518 L-10	4.9	5.2	10
Black	VEHI 6 MM 519 L-12	4.9	5.2	12
Black	VEHI 6 MM 519 L-15	4.9	5.2	15
Red	VEHI 10 MM 521 L-15	6.8	7.2	
Blue	VEHI 16 MM 526 L-15	8.4	8.7	



Nylon Cable Gland



Material: Adopting nylon PA66 certificated by UL for the plastic parts;
NBR, EPDM for rubber parts.

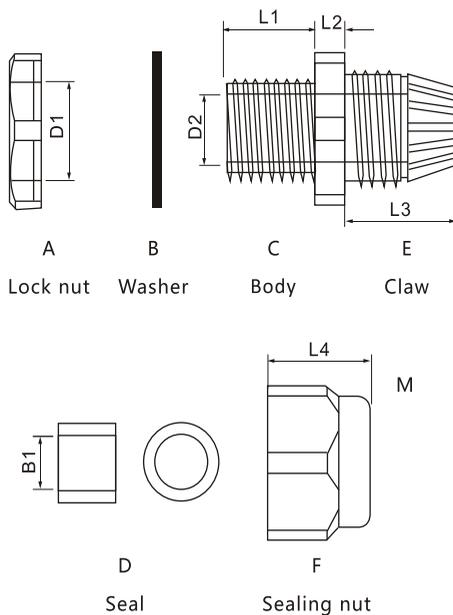
Thread: PG, Metric thread

Working temperature: -40°C to 100°C in static state, instantaneous heat-resisting up to 120°C; -20°C to 80°C in dynamic state, instantaneous heat-resisting up to 100°C

Characteristics: The claws and seals of excellent design, can hold cable firmly and have a wider cable range. Resistant to salt water, weak acid, alcohol, oil, grease and common solvency.

Colours: Black, Light Gray (RAL7035), other colours available upon request.

PG type cable gland



Code No	Cable Range (mm)	Thread O.D. D1(mm)	Thread Length L1(mm)	Spanner Size (mm)	Packing PCS/Bag
PG7	3~6.5	12.5	8	16	100
PG9	4~8	15.2	8	19	
PG11	5~10	18.6	8	22	
PG13.5	6~12	20.4	10	24	
PG16	10~14	22.5	10	27	
PG19	12~16	24	10	27	
PG21	13~18	28.3	10	33	50
PG25	16~21	30	11	35	
PG29	18~25	37	12	42	
PG36	22~32	47	14	52	
PG42	32~38	54	14	60	20
PG48	37~44	59.3	15	64	5
PG63	42~50	71	28	77	

Metric type cable gland



Code No	Cable Range (mm)	Thread O.D. D1(mm)	Thread Length L1(mm)	Spanner Size (mm)	Packing PCS/Bag
M12 x 1.5	3~6.5	12	8	16	100
M16 x 1.5	4~8	16	8	19	
M18 x 1.5	5~10	18	8	22	
M20 x 1.5	6~12	20	10	24	
M22 x 1.5	10~14	22	10	27	
M24 x 1.5	12~16	24	10	27	
M25 x 1.5	13~18	25	10	33	50
M27 x 1.5	13~18	27	10	33	
M30 x 1.5	16~21	30	11	35	
M32 x 1.5	16~21	32	11	35	
M36 x 1.5	18~25	36	12	42	20
M40 x 1.5	22~32	40	14	52	
M50 x 1.5	32~38	50	14	60	
M63 x 1.5	37~44	63	15	64	



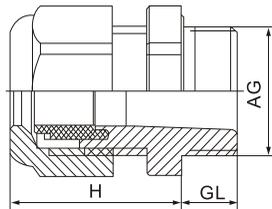
Metallic Cable Gland

Material: Brass plated with nickel for metal parts; UL approved nylon Pa66 for the plastic parts; NBR, EPDM for rubber parts.

Thread: PG, Metric thread

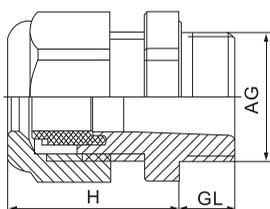
Temperature: -40°C to 100°C, instantaneous heat-resisting up to 120°C

Characteristics: The claws and seals of excellent design, can hold cable firmly and have a wider cable range. Resistant to salt water, weak acid, alcohol, oil, grease and common solvency.



PG type cable gland

Code No	Cable Range (mm)	Thread O.D. AG(mm)	Thread Length GL(mm)	Spanner Size (mm)	Packing PCS/Bag
PG7	3~6.5	12.5	6	14	100
PG9	4~8	15.2	7	17	
PG11	5~10	18.6	7	20	
PG13.5	6~12	20.4	7.5	22	
PG16	10~14	22.5	7.5	24	50
PG19	12~16	24	8	26	
PG21	13~18	28.3	8	30	
PG25	16~21	30	8.5	35	20
PG29	18~25	37	9	40	
PG36	22~32	47	9	50	10
PG42	32~38	54	10	57	
PG48	37~44	59.3	11	64	



Metric type cable gland

Code No	Cable Range (mm)	Thread O.D. AG(mm)	Thread Length GL(mm)	Spanner Size (mm)	Packing PCS/Bag
M12 x 1.5	3~6.5	12	6	14	100
M16 x 1.5	4~8	16	7	17	
M18 x 1.5	5~10	18	7	20	
M20 x 1.5	6~12	20	7.5	22	
M22 x 1.5	10~14	22	7.5	24	50
M24 x 1.5	12~16	24	8	26	
M25 x 1.5	13~18	25	8	30	
M27 x 1.5	13~18	27	8.5	35	20
M30 x 1.5	16~21	30	8.5	38	
M32 x 1.5	16~21	32	9	40	
M36 x 1.5	18~25	36	9	46	
M40 x 1.5	22~32	40	9	50	10
M50 x 1.5	32~38	50	10	57	
M63 x 1.5	37~44	63	11	64	



Quality Is Our Primary Concern



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