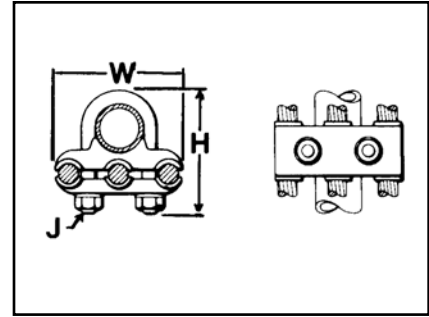
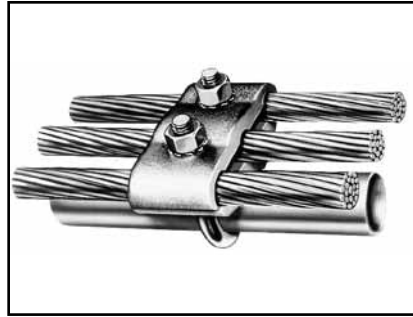


TYPE GK

Ground Connector

For Three Copper Cables
to Rod or Pipe

High copper alloy ground connector for joining three equal cables to rod or tube. Cable grooves take a wide range of cable. High copper alloy cast body and DURIMUM™ U-bolts, nuts, and lockwashers make the GK suitable for direct burial in soil or concrete. One-wrench installation. UL467 Listed. Acceptable for direct burial in earth or concrete.



E-40



Catalog Number	Conductor			H	J	W
	Tube I.P.S. **	O.D. Size	Cable			
GK114C	1/4	1/2	8 Sol. - 4 Str.	2-1/2	3/8	2-1/2
GK1126	1/4	1/2	4 Sol. - 2/0 Str.	2-1/2	3/8	2-3/4
GK1129	1/4	1/2	2/0 Sol. - 250	2-1/2	1/2	3-3/8
GK644C	3/8	5/8 - 3/4	8 Sol. - 4 Str.	2-7/8	3/8	2-5/8
GK6426	3/8	5/8 - 3/4	4 Sol. - 2/0 Str.	2-7/8	3/8	3
GK6429	3/8	5/8 - 3/4	2/0 Sol. - 250	2-7/8	1/2	3-1/2
GK6434	3/8	5/8 - 3/4	300 - 500	3-1/2	1/2	4
GK1426	1/2 - 3/4	7/8 - 1	4 Sol. - 2/0 Str.	2-3/4	3/8	3-1/4
GK1429	1/2 - 3/4	7/8 - 1	2/0 Sol. - 250	3-3/4	1/2	3-7/8
GK1434	1/2 - 3/4	7/8 - 1	300 - 500	3-3/4	1/2	4-3/8
GK1526	1	1-1/8 - 1-1/4	4 Sol. - 2/0 Str.	3-3/8	3/8	3-1/2
GK1529	1	1-1/8 - 1-1/4	2/0 Sol. - 250	3-3/4	1/2	4-1/8
GK1626	1-1/4	1-3/8 - 1-1/2	4 Sol. - 2/0 Str.	3-1/2	3/8	3-7/8
GK1629	1-1/4	1-3/8 - 1-1/2	2/0 Sol. - 250	4-1/4	1/2	4-1/2
GK1726	1-1/2	1-5/8 - 1-7/8	4 Sol. - 2/0 Str.	4	3/8	4-1/8
GK1729	1-1/2	1-5/8 - 1-7/8	2/0 Sol. - 250	4-5/8	1/2	4-3/4
GK1826	2	2 - 2-3/8	4 Sol. - 2/0 Str.	4-1/4	3/8	4-5/8
GK1829	2	2 - 2-3/8	2/0 Sol. - 250	4-3/8	1/2	5-1/8
GK1926	2-1/2	2-1/2 - 2-7/8	4 Sol. - 2/0 Str.	5	3/8	5-1/8
GK1929	2-1/2	2-1/2 - 2-7/8	2/0 Sol. - 250	5	1/2	5-5/8

NOTE:

** Refer pages to Section-O for tube dimensions.

Blue highlighted items are industry standard and most frequently ordered.

ALPHA-NUMERIC INDEX BY CATALOG NUMBER (Continued)

Catalog Number	Page #	Catalog Number	Page #	Catalog Number	Page #	Catalog Number	Page #
GG21-3	E-49	GP644C	E-39	HFB62P1	L-24	HS_332T300PF	F-8
GG21-35	E-49	GP64526G1	E-67	HFB63P1	A-21, L-24	HS_332T48PF	F-7
GG22-2	E-49	GP654CG1	E-67	HFB64P1	L-24	HS_34FR	F-14
GG22-25	E-49	GQ26-1	E-50	HFB66-6N	A-22, L-24	HS_34FR250	F-14
GG22-3	E-49	GQ2626	E-50	HFB66P1	A-21	HS_34T300PF	F-8
GG22-4	E-49	GQ29-1	E-50	HFB88P1	A-21	HS_34T48PF	F-7
GG24-2	E-49	GQ2929	E-50	HH5-RL48	N-27	HS_38FR	F-14
GIE2CCG3	E-60	GRC12	E-51	HHS-O/C-4-B13	N-106	HS_38FR250	F-14
GIE4CG3	E-60	GRC34	E-51	HHS-O/C-5-B13	N-106	HS_38T300PF	F-8
GIE4CG3P5	E-60	GRC58	E-51	HHS-O/C-B13	N-106	HS_38T48PF	F-7
GIE4CG3P7	E-60	GRF4C-3	E-66	HHS-O/C-B16	N-106	HSB100T6PF7	F-6
GIE4CG4	E-60	GRF4C-4	E-66	HHS-O/C-B20	N-106	HSB110H48PF5	F-9
GIE4CG4P5	E-60	GRL3	E-51	HIW12SOCSET	N-109	HSB110H6PF5	F-9
GIE4CG4P7	E-60	GRL4	E-51	HIW71612TGKIT	N-109	HSB110H9PF5	F-9
GK1126	E-40	GRL5	E-51	HIW716ENF	N-98	HSB11612T6PF14	F-6
GK1129	E-40	GRL6	E-51	HIW716ENFTG	N-98	HSB116T6PF26	F-6
GK114C	E-40	GROUNDMAX	E-98	HIW716ENFTGKIT	N-98	HSB12T6PF10	F-6
GK1426	E-40	GROUNDTAB1/2	E-18	HIW716MAG	N-99	HSB14T6PF14	F-6
GK1429	E-40	GROUNDTAB3/8	E-18	HOSE2	N-104	HSB150H12PF3	F-9
GK1434	E-40	GSTUD14HY	E-24	HOSE325	N-104	HSB150H48PF5	F-9
GK1526	E-40	GSTUD34HY	E-24	HOSE350	N-104	HSB150H9PF3	F-9
GK1529	E-40	GSTUD38HY	E-24	HP10	N-88	HSB18T6PF20	F-6
GK1626	E-40	GSTUD916HY	E-24	HP2CAMLOCKHOSESET	N-104	HSB200H12PF2	F-9
GK1629	E-40	GX2626	E-50	HP2HV	N-104	HSB200H48PF2	F-9
GK1726	E-40	GX264C	E-50	HP3	N-104	HSB200H9PF2	F-9
GK1729	E-40	GX2926	E-50	HP6	N-88	HSB316T6PF18	F-6
GK1826	E-40	GX2929	E-50	HP8	N-88	HSB332T6PF24	F-6
GK1829	E-40	GX294C	E-50	HPP18	N-108	HSB34H48PF5	F-9
GK1926	E-40	GX3426	E-50	HPP18-2	N-108	HSB34H6PF10	F-9
GK1929	E-40	GX3429	E-50	HPP5	N-108	HSB34H9PF10	F-9
GK6426	E-40	GX3434	E-50	HPS1371LW	N-107	HSB34T6PF8	F-6
GK6429	E-40	GX344C	E-50	HPS1383LW	N-107	HSB35H3PF25	F-9
GK6434	E-40	GX4C4C	E-50	HPT-59-R1	N-105	HSB35H48PF5	F-9
GK644C	E-40	GXP1828RF	E-65	HPT-60-R1	N-105	HSB35H6PF25	F-9
GKA25	E-30	GZ26-12	E-58	HPT-71-R1	N-105	HSB38100T6PF8	F-6
GKA25SB	E-30	GZ26-38	E-58	HPT-72-R1	N-105	HSB38T6PF12	F-6
GKA28	E-30	GZ26-58	E-58	HPT-83-R1	N-105	HSC100FR	F-13
GKA28SB	E-30	GZ29-12	E-58	HPT-84-R1	N-105	HSC100FR100	F-13
GKA4C	E-30	GZ29-38	E-58	HPT-96-R1	N-105	HSC112FR	F-13
GKA8C	E-30	GZ29-58	E-58	HS_100FR	F-14	HSC112FR100	F-13
GL2626	E-58	GZ4C-12	E-58	HS_100FR100	F-14	HSC12FR	F-13
GL2929	E-58	GZ4C-38	E-58	HS_100T300PF	F-8	HSC12FR250	F-13
GL3434	E-58	GZ4C-58	E-58	HS_100T48PF	F-7	HSC14FR	F-13
GL4C4C	E-58	H12E	N-120	HS_112FR	F-14	HSC14FR250	F-13
GP10	N-95	H1E34R	N-120	HS_112FR100	F-14	HSC18FR	F-13
GP1126	E-39	H34E12R	N-120	HS_116T300PF	F-8	HSC18FR250	F-13
GP1129	E-39	HBR40	N-103	HS_116T48PF	F-7	HSC200FR	F-13
GP114C	E-39	HBR66	N-103	HS_12FR	F-14	HSC200FR100	F-13
GP1426	E-39	HCCACSR	N-71, N-82	HS_12FR250	F-14	HSC34FR	F-13
GP1429	E-39	HCCUAL	N-71, N-82	HS_12T300PF	F-8	HSC34FR250	F-13
GP1434	E-39	HCCGUY	N-71, N-82	HS_12T48PF	F-7	HSC38FR	F-13
GP144C	E-39	HCCSOL	N-71, N-82	HS_14FR	F-14	HSC38FR250	F-13
GP1526G1	E-67	HFB22P1	A-21, L-24	HS_14FR250	F-14	HSIC10-500FR	F-10
GP1629	E-39	HFB33-4N	A-22, L-24	HS_14T300PF	F-8	HSIC200FR	F-10
GP164C	E-39	HFB33P1	A-21, L-24	HS_14T48PF	F-7	HSIC30-1000FR	F-10
GP1726	E-39	HFB42P1	A-21, L-24	HS_150T48PF	F-7	HSIC350FR	F-10
GP1726G1	E-67	HFB44-4N	A-22, L-24	HS_18FR	F-14	HSIC4-40FR	F-10
GP1726RT	E-67	HFB44G30W	L-23	HS_18FR250	F-14	HSIC8-1FR	F-10
GP1826	E-39	HFB44G31W	L-23	HS_18T300PF	F-8	HSKIT	B-91
GP184C	E-39	HFB44G32W	L-23	HS_18T48PF	F-7	HSM100T6PF7	F-6
GP2026	E-39	HFB44P1	A-21, L-24	HS_200FR	F-14	HSM116T6PF26	F-6
GP2226	E-39	HFB52P1	L-24	HS_200FR100	F-14	HSM12T6PF10	F-6
GP6426	E-39	HFB53P1	L-24	HS_200T48PF	F-7	HSM14T6PF14	F-6
GP6429	E-39	HFB54P1	L-24	HS_316T300PF	F-8	HSM18T6PF20	F-6
GP6434	E-39	HFB55P1	L-24	HS_316T48PF	F-7	HSM316T6PF18	F-6