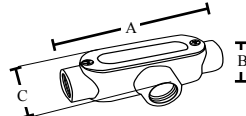
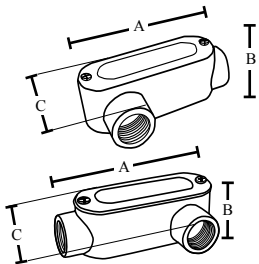


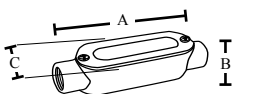
CAT#	A	B	C
LB1CG	4.295	2.150	1.330
LB2CG	5.090	2.430	1.540
LB3CG	5.915	2.765	1.740
LB4CG	7.894	3.665	2.490
LB5CG	7.894	3.665	2.490
LB6CG	10.134	4.275	3.100
LB7CG	12.500	5.437	4.450
LB8CG	12.500	5.675	4.450
LB9CG	15.500	6.922	5.500
LB10CG	15.500	6.922	5.500



CAT#	A	B	C
T1CG	4.720	1.370	1.330
T2CG	5.570	1.625	1.540
T3CG	6.460	1.900	1.740
T4CG	8.528	2.770	2.490
T5CG	8.528	2.770	2.490
T6CG	10.831	3.335	3.100
T7CG	13.500	4.060	5.825
T8CG	13.000	4.685	5.825
T9CG	15.937	5.450	7.060
T10CG	15.937	5.450	7.060



CAT#	A	B	C
LR1CG/LL1CG	4.295	1.370	2.030
LR2CG/LL2CG	5.090	1.625	2.330
LR3CG/LL3CG	5.915	1.900	2.650
LR4CG/LL4CG	7.894	2.770	3.385
LR5CG/LL5CG	7.894	2.770	3.385
LR6CG/LL6CG	10.134	3.335	3.810
LR7CG/LL7CG	13.000	4.063	5.709
LR8CG/LL8CG	12.750	4.682	5.506
LR9CG/LL9CG	15.500	5.452	6.171
LR10CG/LL10CG	15.500	5.452	6.171



CAT#	A	B	C
C1CG	4.720	1.370	1.330
C2CG	5.570	1.625	1.540
C3CG	6.460	1.900	1.740
C4CG	8.528	2.770	2.490
C5CG	8.528	2.770	2.490
C6CG	10.831	3.335	3.100
C7CG	13.500	4.060	4.450
C8CG	13.000	4.685	4.450
C9CG	15.937	5.450	5.500
C10CG	15.937	5.450	5.500

CONDUIT BODIES WITH COVERS & GASKETS

RIGID THREADED TYPE

COPPER FREE ALUMINUM

TOPAZ CAT #	UPC#	SIZE	MAX # CONDUCTORS	UNIT CTN	SHIP CASE	WT/ CASE
RIGID LB TYPE						
LB1CG	20841	1/2"	1# 6AWG	10	100	34
LB2CG	20851	3/4"	2# 6AWG	10	50	23
LB3CG	20861	1"	3# 6AWG	5	25	19
LB4CG	20871	1 1/4"	3# 2AWG	2	10	14
LB5CG	20881	1 1/2"	3# 2AWG	2	10	15
LB6CG	20891	2"	3# 2/OAWG	1	5	14
LB7CG	20901	2 1/2"	3# 2/OAWG	—	1	7
LB8CG	20911	3"	3# 4/OAWG	—	1	7
LB9CG	20921	3 1/2"	3# 500MCM	—	1	10
LB10CG	20931	4"	3# 500MCM	—	1	10

RIGID T TYPE

T1CG	21731	1/2"	1# 6AWG	10	100	38
T2CG	21741	3/4"	2# 6AWG	10	50	30
T3CG	21751	1"	3# 6AWG	5	25	20
T4CG	21761	1 1/4"	3# 2AWG	2	10	19
T5CG	21771	1 1/2"	3# 2AWG	2	10	21
T6CG	21781	2"	3# 2/OAWG	—	2	5
T7CG	21791	2 1/2"	3# 4/OAWG	—	1	8
T8CG	21801	3"	3# 250MCM	—	1	8
T9CG	21811	3 1/2"	3# 350MCM	—	1	11
T10CG	21821	4"	4# 350MCM	—	1	11

RIGID LR TYPE

LR1CG	21241	1/2"	1# 6AWG	10	100	36
LR2CG	21251	3/4"	2# 6AWG	10	50	28
LR3CG	21261	1"	3# 6AWG	5	25	17
LR4CG	21271	1 1/4"	3# 2AWG	2	10	15
LR5CG	21281	1 1/2"	3# 2AWG	2	10	18
LR6CG	21291	2"	3# 2/OAWG	1	5	14
LR7CG	21301	2 1/2"	3# 4/OAWG	—	1	7
LR8CG	21311	3"	3# 250MCM	—	1	7
LR9CG	21321	3 1/2"	3# 350MCM	—	1	10
LR10CG	21331	4"	4# 350MCM	—	1	10

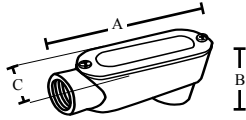
RIGID LL TYPE

LL1CG	21041	1/2"	1# 6AWG	10	100	36
LL2CG	21051	3/4"	2# 6AWG	10	50	23
LL3CG	21061	1"	3# 6AWG	5	25	19
LL4CG	21071	1 1/4"	3# 2AWG	2	10	15
LL5CG	21081	1 1/2"	3# 2AWG	2	10	16
LL6CG	21091	2"	3# 2/OAWG	1	5	14
LL7CG	21101	2 1/2"	3# 4/OAWG	—	1	7
LL8CG	21111	3"	3# 250MCM	—	1	7
LL9CG	21121	3 1/2"	3# 350MCM	—	1	10
LL10CG	21131	4"	4# 350MCM	—	1	10

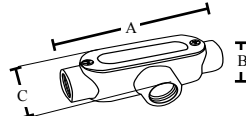
RIGID C TYPE

C1CG	19901	1/2"	1# 6AWG	10	100	30
C2CG	19911	3/4"	2# 6AWG	10	50	25
C3CG	19921	1"	3# 6AWG	5	25	18
C4CG	19931	1 1/4"	3# 2AWG	2	10	17
C5CG	19941	1 1/2"	3# 2AWG	2	10	19
C6CG	19951	2"	3# 2/OAWG	1	5	14
C7CG	19961	2 1/2"	3# 4/OAWG	—	1	7
C8CG	19971	3"	3# 250MCM	—	1	7
C9CG	19981	3 1/2"	3# 350MCM	—	1	10
C10CG	19991	4"	4# 350MCM	—	1	10

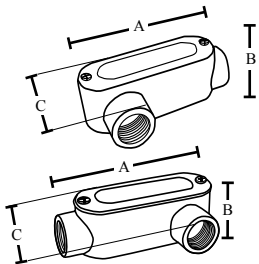




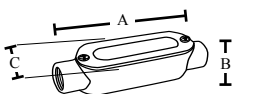
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LB6CG	20891	2"	3#2/OAWG	1	5	14
LB7CG	20901	2 1/2"	3#2/OAWG	—	1	7
LB8CG	20911	3"	3#4/OAWG	—	1	7
LB9CG	20921	3 1/2"	3#500MCM	—	1	10
LB10CG	20931	4"	3#500MCM	—	1	10

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T4CG	21761	1 1/4"	3#2AWG	2	10	19
T5CG	21771	1 1/2"	3#2AWG	2	10	21
T6CG	21781	2"	3#2/OAWG	—	2	5
T7CG	21791	2 1/2"	3#4/OAWG	—	1	8
T8CG	21801	3"	3#250MCM	—	1	8
T9CG	21811	3 1/2"	3#350MCM	—	1	11
T10CG	21821	4"	4#350MCM	—	1	11

RIGID LR TYPE

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LR7CG	21301	2 1/2"	3#4/OAWG	—	1	7
LR8CG	21311	3"	3#250MCM	—	1	7
LR9CG	21321	3 1/2"	3#350MCM	—	1	10
LR10CG	21331	4"	4#350MCM	—	1	10

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LL4CG	21071	1 1/4"	3#2AWG	2	10	15
LL5CG	21081	1 1/2"	3#2AWG	2	10	16
LL6CG	21091	2"	3#2/OAWG	1	5	14
LL7CG	21101	2 1/2"	3#4/OAWG	—	1	7
LL8CG	21111	3"	3#250MCM	—	1	7
LL9CG	21121	3 1/2"	3#350MCM	—	1	10
LL10CG	21131	4"	4#350MCM	—	1	10

RIGID C TYPE

C1CG	19901	1/2"	1#6AWG	10	100	30
C2CG	19911	3/4"	2#6AWG	10	50	25
C3CG	19921	1"	3#6AWG	5	25	18
C4CG	19931	1 1/4"	3#2AWG	2	10	17
C5CG	19941	1 1/2"	3#2AWG	2	10	19
C6CG	19951	2"	3#2/OAWG	1	5	14
C7CG	19961	2 1/2"	3#4/OAWG	—	1	7
C8CG	19971	3"	3#250MCM	—	1	7
C9CG	19981	3 1/2"	3#350MCM	—	1	10
C10CG	19991	4"	4#350MCM	—	1	10

