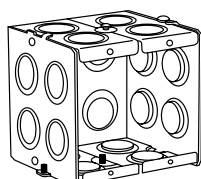


GW-135-G



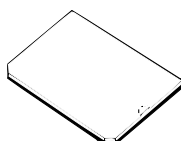
GW-235-G

Gangable Masonry Boxes

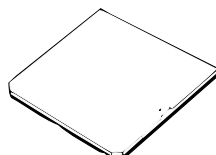
Cat. No.	Cu. Lgth. In.	In. Cap.	Eccentric Knockouts ½" & ¾"			Std. Ctn.
			Ea. Side	Ea. End	Bottom	
2½" deep-3¾" high-with eccentric conduit KOs						
GW-125-G*	1⅞	15.0	2	2	2	20
GW-225-G*	3¾	31.6	2	4	4	10
GW-325-G*	5⅞	47.4	2	6	6	5
GW-425-G	7¾	64.0	2	8	8	5
GW-525-G	9⅞	79.0	2	10	10	5
GW-625-G*	11	94.8	2	12	12	1
3½" deep-3¾" high-with eccentric conduit KOs						
GW-135-G*	1⅞	22.0	4	2	2	20
GW-235-G*	3¾	46.9	4	4	4	10
GW-335-G	5⅞	71.0	4	6	6	10
GW-435-G†	7¾	93.5	4	8	8	5
GW-535-G†	9⅞	111.7	4	10	10	5
GW-635-G†	11	134.0	4	12	12	1

* Per N.E.C. suitable for use without a bonding jumper in circuits above or below 250 volts.

† 4, 5, and 6 gang supplied with partitions.



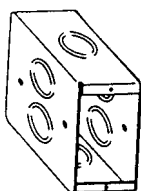
PGW-25



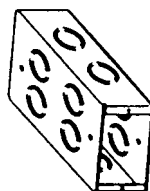
PGW-35

Masonry Box Partitions

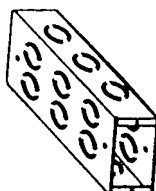
Cat. No.	Description	Std. Ctn.
PGW-25-G	Nonmetallic partition for 2½" deep steel tile wall boxes	25
PGW-35-G	Nonmetallic partition for 3½" deep steel tile wall boxes	25



CBTW-4



CBTW-6



CBTW-8

Thru-Wall Boxes for Concrete Block

Cat. No.	Depth (in.)	Cu. In. Cap.	Knockouts		Std. Ctn.
			Ea. Side Conduit	Ea. End Conduit	
2½" wide x 3⅞" long—with conduit KOs					
CBTW-4	3½	24.0	2 ½"—¾" concentric	1 ½"—¾" concentric	10
CBTW-6	5½	38.0	4 ½"—¾" concentric	2 ½"—¾" concentric	10
CBTW-8	7½	52.3	6 ½"—¾" concentric	3 ½"—¾" concentric	10

Table 314.16(A) Metal Boxes

Box Trade Size			Minimum Volume		Maximum Number of Conductors*						
mm	in.		cm ³	in. ³	18	16	14	12	10	8	6
100 x 32	(4 x 1¼)	round/octagonal	205	12.5	8	7	6	5	5	5	2
100 x 38	(4 x 1½)	round/octagonal	254	15.5	10	8	7	6	6	5	3
100 x 54	(4 x 2½)	round/octagonal	353	21.5	14	12	10	9	8	7	4
100 x 32	(4 x 1¼)	square	295	18.0	12	10	9	8	7	6	3
100 x 38	(4 x 1½)	square	344	21.0	14	12	10	9	8	7	4
100 x 54	(4 x 2½)	square	497	30.3	20	17	15	13	12	10	6
120 x 32	(4½ x 1¼)	square	418	25.5	17	14	12	11	19	8	5
120 x 38	(4½ x 1½)	square	484	29.5	19	16	14	13	11	9	5
120 x 54	(4½ x 2½)	square	689	42.0	28	24	21	18	16	14	8
75 x 50 x 38	(3 x 2 x 1½)	device	123	7.5	5	4	3	3	3	2	1
75 x 50 x 50	(3 x 2 x 2)	device	164	10.0	6	5	5	4	4	3	2
75 x 50 x 57	(3 x 2 x 2¼)	device	172	10.5	7	6	5	4	4	3	2
75 x 50 x 65	(3 x 2 x 2½)	device	205	12.5	8	7	6	5	5	4	2
75 x 50 x 70	(3 x 2 x 2¾)	device	230	14.0	9	8	7	6	5	4	2
75 x 50 x 90	(3 x 2 x 3½)	device	295	18.0	12	10	9	8	7	6	3
100 x 54 x 38	(4 x 2½ x 1½)	device	169	10.3	6	5	5	4	4	3	2
100 x 54 x 48	(4 x 2½ x 1¾)	device	213	13.0	8	7	6	5	5	4	2
100 x 54 x 54	(4 x 2½ x 2½)	device	238	14.5	9	8	7	6	5	4	2
95 x 50 x 65	(3¾ x 2 x 2½)	masonry box/gang	230	14.0	9	8	7	6	5	4	2
95 x 50 x 90	(3¾ x 2 x 3½)	masonry box/gang	244	21.0	14	12	10	9	8	7	2
min. 44.5 depth	FS – single cover/gang (1¾)		221	13.5	9	7	6	6	5	4	2
min. 60.3 depth	FD – single cover/gang (2¾)		295	18.0	12	10	9	8	7	6	3
min. 44.5 depth	FS – multiple cover/gang (1¾)		295	18.0	12	10	9	8	7	6	3
min. 60.3 depth	FD – multiple cover/gang (2¾)		395	24.0	16	13	12	10	9	8	4

*Where no volume allowances are required by 314.16(B)(2) through 314.16(B)(5).

Underwriters Laboratories Inc. File Number: E2969 (U.L. 514A)

Canadian Standards Association File Number: LR 12798

Federal Manufacture Number: 56501 (Cage Code)

Products Designed To Meet Federal Specification Number: W-J-800

Verification of file numbers and compliance with federal specifications for individual items available upon request.

Box and Cover Material and Plating Specification; .062" minimum thickness, Hot Rolled, Pre galvanized steel, minimum spangle.

ASTM G-90-U, AISI C-1008

Bracket Material: All brackets except MS style; 16 gauge (.060") Hot Rolled, Pre galvanized Steel AISI C-1008, G-90-U. MS Style bracket; 20 gauge (.036") Cold Rolled Spring Steel AISI C-1055, Heat Treated to R. 35 Zinc Plated .0005 thick.