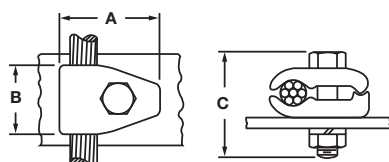


BRONZE GROUND CLAMP CONNECTORS

• TYPES GM, GMS & GWL

For clamping cable or wire to flat surface

Made from high copper content alloy. Furnished with silicon bronze bolt, nut and lockwasher. Standard catalog items for 1/4" bar, for other applications, specify bar thickness.



TYPE GM

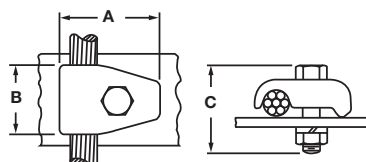
Catalog Number	Conductor Range	Wire Diameter Range‡	Approximate Dimensions							Bolt Dia.
			A		B		C			
		in	mm	in	mm	in	mm			
GM1	8 Sol.-4 Str.	.128- .232	1¼	32	1	25	1⅝	41	⅜	
GM2	4 Sol.-2/0 Str.	.204- .419	1⅝	41	1⅞	28	1¾	44	⅜	
GM3	2/0 Sol.-250 MCM	.365- .575	2⅞	54	1½	38	2	51	½	
GM4•	300-500 MCM	.634- .815	2⅔	60	1⅝	41	2½	64	½	
GM5•	500-750 MCM	.815- .999	3	76	1¾	44	3	76	⅝	
GM6•	750-1000 MCM	.999-1.153	3½	89	1⅞	47	3⅞	79	⅝	

‡For conversion to metric range, see page F-65

•UL listing is limited to a maximum wire size of 250 MCM by UL467.



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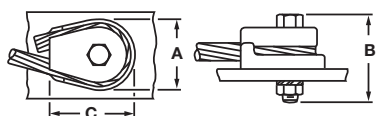


TYPE GMS

Catalog Number	Conductor Range	Wire Diameter Range‡	Approximate Dimensions						
			A		B		C		Bolt Dia.
		in	in	mm	in	mm	in	mm	
GMS1	8 Sol.-4 Str.	.128- .232	1¼	32	1	25	1⅝	41	⅜
GMS2	4 Sol.-2/0 Str.	.204- .419	1⅝	41	1⅞	28	1¾	44	⅜
GMS3	2/0 Sol.-250 MCM	.365- .575	2⅞	54	1½	38	2	51	½
GMS4•	300-500 MCM	.634- .815	2⅜	60	1⅝	41	2½	64	½
GMS5•	500-750 MCM	.815- .999	3	76	1¾	44	3	76	⅝
GMS6•	750-1000 MCM	.999-1.153	3½	89	1⅞	47	3⅞	79	⅝

‡For conversion to metric range, see page F-65

•UL listing is limited to a maximum wire size of 250 MCM by UL467.



TYPE GWL

Catalog Number	Conductor Range	Wire Diameter Range‡	Approximate Dimensions						
			A		B		C		Bolt Dia.
		in	mm	in	mm	in	mm		
GWL1	8 Str.-4 Str.	.146- .232	1 ¹ / ₈	28	1 ¹ / ₂	38	1 ³ / ₈	34	³ / ₈
GWL2	8 Str.-4 Str.	.146- .232	1 ³ / ₄	44	1 ³ / ₄	44	1 ⁷ / ₈	47	¹ / ₂
GWL3	3 Str.-2/0 Str.	.260- .419	1 ¹¹ / ₁₆	42	2	51	1 ⁷ / ₈	47	³ / ₈
GWL4	3 Str.-2/0 Str.	.260- .419	1 ¹³ / ₁₆	46	2 ¹ / ₈	54	1 ⁷ / ₈	47	¹ / ₂
GWL5	3/0 Str.-250 MCM	.470- .575	2 ¹ / ₄	57	2 ¹ / ₄	57	2 ³ / ₈	60	³ / ₈
GWL6	3/0 Str.-250 MCM	.470- .575	2 ¹ / ₄	57	2 ³ / ₈	60	2 ³ / ₈	60	¹ / ₂
GWL7	3/0 Str.-250 MCM	.470- .575	2 ¹ / ₄	57	2 ¹ / ₂	64	2 ³ / ₈	60	⁵ / ₈

‡For conversion to metric range, see page F-65