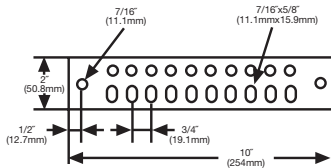


GROUND BUSS BAR KITS, 2" X 10" (51.0MM X 254.0MM)

These universal Ground Buss Bars feature ten pairs of 7/16" (11mm) holes which accommodate 3/8" or 10mm two-hole ground lugs with 3/4" to 1" spacing (19mm to 25mm).

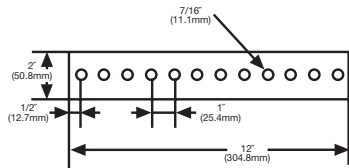


App.	Grounding	Mounts to	Avail. with or without wall or tower mounting hardware
Size	1/4" x 2" x 10" (6mm x 51mm x 254mm)	Material	Copper or tinned copper
Design	Universal slotted pattern for 1 or 2-hole lugs	Incl.	See Chart
Feature	10 pairs of 7/16" (11mm) holes	Order Sep.	-

Part #	Description	Kit Qty.	Wt.lbs (Wt.kg)
Bare Copper			
GB-0210-IS	Ground Buss Bar Kit, 1/4"x 2"x 10" (6mm x 51mm x 254mm) w/Insulated Shelter Mounting Hardware	Each	3.2 (1.5)
GB-0210-IT	Ground Buss Bar Kit, 1/4"x 2"x 10" (6mm x 51mm x 254mm) w/Insulated Tower Mounting Hardware	Each	3.8 (1.7)
GB-0210-NS	Ground Buss Bar Kit, 1/4"x 2"x 10" (6mm x 51mm x 254mm) w/Non-Insulated Shelter Mounting Hardware	Each	2.9 (1.3)
GB-0210-NT	Ground Buss Bar Kit, 1/4"x 2"x 10" (6mm x 51mm x 254mm) w/Non-Insulated Tower Mounting Hardware	Each	3.5 (1.6)
GB-0210-NH	Ground Buss Bar, 1/4"x 2"x 10" (6mm x 51mm x 254mm) Hardware not included	Each	1.5 (0.7)
Tinned Copper			
GB-0210T-IS	Tinned Ground Buss Bar Kit, 1/4"x 2"x 10" (6mm x 51mm x 254mm) w/Insulated Shelter Mounting Hardware	Each	3.2 (1.5)
GB-0210T-IT	Tinned Ground Buss Bar Kit, 1/4"x 2"x 10" (6mm x 51mm x 254mm) w/Insulated Tower Mounting Hardware	Each	3.8 (1.7)
GB-0210T-NS	Tinned Ground Buss Bar Kit, 1/4"x 2"x 10" (6mm x 51mm x 254mm) w/Non-Insulated Shelter Mounting Hardware	Each	2.9 (1.3)
GB-0210T-NT	Tinned Ground Buss Bar Kit, 1/4"x 2"x 10" (6mm x 51mm x 254mm) w/Non-Insulated Tower Mounting Hardware	Each	3.5 (1.6)
GB-0210T-NH	Tinned Ground Buss Bar, 1/4"x 2"x 10" (6mm x 51mm x 254mm) Hardware not included	Each	1.5 (0.7)

GROUND BUSS BAR KITS, 2" X 12" (51.0MM X 305.0MM)

These Ground Buss Bars incorporate ten singles 7/16" (11mm) holes to accept 3/8" or 10mm two-hole ground lugs.



App.	Grounding	Mounts to	Avail. with or without wall or tower mounting hardware
Size	1/4" x 2" x 12" (6mm x 51mm x 254mm)	Material	Copper or tinned copper
Design	Standard pattern for 1-hole lugs	Incl.	See Chart
Feature	Ten 7/16" (11mm) holes	Order Sep.	-

Part #	Description	Kit Qty.	Wt. lbs (Wt. kg)
Bare Copper			
GB-0212-IS	Ground Buss Bar Kit, 1/4" x 2" x 12" (6mm x 51mm x 305mm) w/Insulated Shelter Mounting Hardware	Each	2.9 (1.3)
GB-0212-IT	Ground Buss Bar Kit, 1/4" x 2" x 12" (6mm x 51mm x 305mm) w/Insulated Tower Mounting Hardware	Each	3.0 (1.4)
GB-0212-NS	Ground Buss Bar Kit, 1/4" x 2" x 12" (6mm x 51mm x 305mm) w/Non-Insulated Shelter Mounting Hardware	Each	2.5 (1.1)
GB-0212-NT	Ground Buss Bar Kit, 1/4" x 2" x 12" (6mm x 51mm x 305mm) w/Non-Insulated Tower Mounting Hardware	Each	2.5 (1.3)
GB-0212-NH	Ground Buss Bar, 1/4" x 2" x 12" (6mm x 51mm x 305mm) Hardware not included	Each	1.8 (0.8)
Tinned Copper			
GB-0212T-IS	Tinned Ground Buss Bar Kit, 1/4" x 2" x 12" (6mm x 51mm x 305mm) w/Insulated Shelter Mounting Hardware	Each	2.9 (1.3)
GB-0212T-IT	Tinned Ground Buss Bar Kit, 1/4" x 2" x 12" (6mm x 51mm x 305mm) w/Insulated Tower Mounting Hardware	Each	3.0 (1.4)
GB-0212T-NS	Tinned Ground Buss Bar Kit, 1/4" x 2" x 12" (6mm x 51mm x 305mm) w/Non-Insulated Shelter Mounting Hardware	Each	2.5 (1.1)
GB-0212T-NT	Tinned Ground Buss Bar Kit, 1/4" x 2" x 10" (6mm x 51mm x 305mm) w/Non-Insulated Tower Mounting Hardware	Each	2.8 (1.3)
GB-0212T-NH	Tinned Ground Buss Bar, 1/4" x 2" x 10" (6mm x 51mm x 305mm) Hardware not included	Each	1.8 (0.8)