

GE OEM Load Center Parts Program

Load Center Accessories

Equipment Ground Kits

PowerMark Plus Equipment Ground Kits

Number-of-Terminals			Cat.-No.	Std.-Pkg.
Small-14-8 Cu, 12-8-Al	Large-14-4 Cu, 12-4-Al	Other-AWG/ kcmil-Cu/Al		
4	3	—	TGL1 ①	20
7	—	—	TGL3 ①	
11	3	—	TGL2 ②	
14	—	—	TGL4 ②	
10	2	(1) 14-2	TGL8 ②	
—	—	(1) 6-2/0	TGL20 ③	
—	—	(3) 10-1/0	TNG3 ④	
—	—	(6) 10-1/0	TNG6 ④	

① TGL1 and TGL3 mount interchangeably.

② TGL2, TGL4, and TGL8 mount interchangeably.

③ Add-on equipment ground lug (for use on any TGL kit).

④ Suitable only for 400 and 600 amp devices.

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PowerMark Gold and Three-Phase PowerMark Plus Equipment Ground and Isolated Ground Bus Bar

Description-(4-14-Cu/10-12-Al-Wire Ranges per-Hole, Solid or Stranded)	Cat.No.	Std.Pkg.
12-hole Ground	TGK12	1
24-Hole Ground	TGK24	
32-Hole Ground	TGK32	
42-Hole Ground	TGK42	
Isolated Ground Bus Bar Kit (Order with TGK Equipment Ground Kits)	TGKIS	



TGL2



TGK12 with TGKIS



TGK12

Neutral Kits

PowerMark Plus Neutral Kits

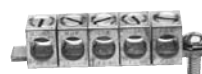
Wire-Size-AWG/ kcmil-Cu/Al	Cat.-No.	Std.-Pkg.
(5) 14-1/0	TNLK1 ①	1
(3) 1-300	TNLK2 ①	
(1) 6-2/0	286A8894G1 ②	
(1) 1-300 Cu or 2/0-300 Al	192A7663G13 ②	

① Suitable only for 400 and 600 amp devices.

② Add-on neutral lug kit for 100-200 amp load centers.

PowerMark Gold Neutral and Neutral Ground Kits

Description	Wire-Size,-Cu/Al	Cat.-No.	Std.-Pkg.
Neutral	6-1	TNLK12	1
Neutral	6-2/0	TNLK20	
Neutral	6-250	TNLK250	
Neutral/Ground	6-2/0	TLK20	
Neutral/Ground	6-250	TLK250	



TNLK1



TLK20 shown attached to neutral/ground bar



TLK250 shown attached to neutral/ground bar



TNLK20



TNLK250



TLK20



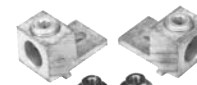
TLK250

Main Lug Kits

Load-Center-Type	Wire-Size AWG/kcmil-Cu/Al	Ampere-Rating	Cat.-No.
PowerMark Plus	2-3/0	150	THLK150
	1-250	200	THLK200
PowerMark Gold	6-2/0	125	TMLK125
	6-250	200	TMLK200
	6-300	225	TMLK225



THLK200



TMLK200