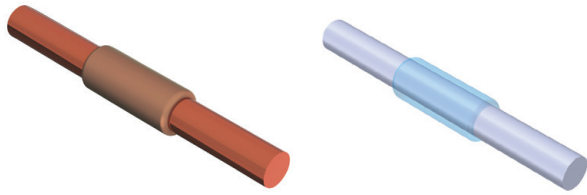
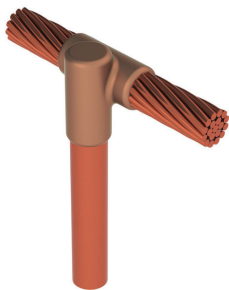


GE MOLDS



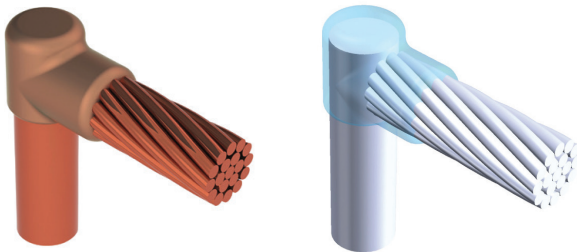
Global Part Number	Mold Family	Price Key	Ground Rod Diameter (Nominal)	Ground Rod Diameter (Actual)	Ground Rod Type	Welding Material Required	Ease of Use	Handle Clamp Required
GEC18	GE	C	3/4"	0.682"	Copper-bonded	200 or 200PLUSF20	Preferred	L160
GEC14	GE	C	1/2"	0.505"	Steel	150 or 150PLUSF20	Preferred	L160
GEC16	GE	C	5/8"	0.563"	Copper-bonded	115 or 115PLUSF20	Preferred	L160
GEC31	GE	C	5/8"	0.625"	Steel	200 or 200PLUSF20	Preferred	L160

CABLE TO GROUND ROD OR OTHER ROUNDS



- Forms a permanent, low resistance connection
- Provides a molecular bond
- Cadweld Exothermic Connections are rated with the same current capacity as the conductor
- Portable installation equipment with no external source of power required
- Installers can be easily trained to make Cadweld Exothermic Connections
- Connections are visually inspected

GR MOLDS



Global Part Number	Mold Family	Price Key	Ground Rod Type	Ground Rod Diameter, Nominal	Ground Rod Diameter, Actual	Conductor Size	Welding Material	Ease of Use	Handle Clamp	Other Accessories Required
GRC141V	GR	C	Steel	1/2"	0.505"	#2 Concentric	65 or 65PLUSF20	Preferred	L160	
GRC141Y	GR	C	Steel	1/2"	0.505"	#1 Concentric	65 or 65PLUSF20	Preferred	L160	
GRC142C	GR	C	Steel	1/2"	0.505"	1/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC142G	GR	C	Steel	1/2"	0.505"	2/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC142Q	GR	C	Steel	1/2"	0.505"	4/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC142V	GR	C	Steel	1/2"	0.505"	250 kcmil Concentric	90 or 90PLUSF20	Preferred	L160	
GRC161E	GR	C	Copper-bonded	5/8"	0.563"	#8 Concentric	65 or 65PLUSF20	Preferred	L160	B1331L
GRC161G	GR	C	Copper-bonded	5/8"	0.563"	#6 Solid	65 or 65PLUSF20	Preferred	L160	B1331L

Global Part Number	Mold Family	Price Key	Ground Rod Type	Ground Rod Diameter, Nominal	Ground Rod Diameter, Actual	Conductor Size	Welding Material	Ease of Use	Handle Clamp	Other Accessories Required
GRC161H	GR	C	Copper-bonded	5/8"	0.563"	#6 Concentric	65 or 65PLUSF20	Preferred	L160	B112
GRC161K	GR	C	Copper-bonded	5/8"	0.563"	#4 Solid	65 or 65PLUSF20	Preferred	L160	
GRC161L	GR	C	Copper-bonded	5/8"	0.563"	#4 Concentric	65 or 65PLUSF20	Preferred	L160	
GRC161T	GR	C	Copper-bonded	5/8"	0.563"	#2 Solid	65 or 65PLUSF20	Preferred	L160	
GRC161V	GR	C	Copper-bonded	5/8"	0.563"	#2 Concentric	65 or 65PLUSF20	Preferred	L160	
GRC161Y	GR	C	Copper-bonded	5/8"	0.563"	#1 Concentric	65 or 65PLUSF20	Preferred	L160	
GRC162C	GR	C	Copper-bonded	5/8"	0.563"	1/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC162G	GR	C	Copper-bonded	5/8"	0.563"	2/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC162Q	GR	C	Copper-bonded	5/8"	0.563"	4/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC162V	GR	C	Copper-bonded	5/8"	0.563"	250 kcmil Concentric	90 or 90PLUSF20	Preferred	L160	
GRC163A	GR	C	Copper-bonded	5/8"	0.563"	300 kcmil Concentric	115 or 115PLUSF20	Preferred	L160	
GRC163D	GR	C	Copper-bonded	5/8"	0.563"	350 kcmil Concentric	115 or 115PLUSF20	Preferred	L160	
GRC163H	GR	C	Copper-bonded	5/8"	0.563"	400 kcmil Concentric	150 or 150PLUSF20	Preferred	L160	
GRC163Q	GR	C	Copper-bonded	5/8"	0.563"	500 kcmil Concentric	150 or 150PLUSF20	Preferred	L160	
GRC181G	GR	C	Copper-bonded	3/4"	0.682"	#6 Solid	90 or 90PLUSF20	Preferred	L160	B1331L
GRC181H	GR	C	Copper-bonded	3/4"	0.682"	#6 Concentric	90 or 90PLUSF20	Preferred	L160	B112
GRC181K	GR	C	Copper-bonded	3/4"	0.682"	#4 Solid	90 or 90PLUSF20	Preferred	L160	
GRC181L	GR	C	Copper-bonded	3/4"	0.682"	#4 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC181T	GR	C	Copper-bonded	3/4"	0.682"	#2 Solid	90 or 90PLUSF20	Preferred	L160	
GRC181V	GR	C	Copper-bonded	3/4"	0.682"	#2 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC181Y	GR	C	Copper-bonded	3/4"	0.682"	#1 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC182C	GR	C	Copper-bonded	3/4"	0.682"	1/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC182G	GR	C	Copper-bonded	3/4"	0.682"	2/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC182Q	GR	C	Copper-bonded	3/4"	0.682"	4/0 Concentric	90 or 90PLUSF20	Preferred	L160	
GRC182V	GR	C	Copper-bonded	3/4"	0.682"	250 kcmil Concentric	90 or 90PLUSF20	Preferred	L160	
GRC183A	GR	C	Copper-bonded	3/4"	0.682"	300 kcmil Concentric	115 or 115PLUSF20	Preferred	L160	
GRC183D	GR	C	Copper-bonded	3/4"	0.682"	350 kcmil Concentric	115 or 115PLUSF20	Preferred	L160	
GRC183H	GR	C	Copper-bonded	3/4"	0.682"	400 kcmil Concentric	150 or 150PLUSF20	Preferred	L160	
GRC183Q	GR	C	Copper-bonded	3/4"	0.682"	500 kcmil Concentric	150 or 150PLUSF20	Preferred	L160	
GRC184L	GR	C	Copper-bonded	3/4"	0.682"	750 kcmil Concentric	250 or 250PLUSF20	Preferred	L160	
GRC221T	GR	C	Copper-bonded	1"	0.914"	#2 Solid	150 or 150PLUSF20	Preferred	L160	
GRC221V	GR	C	Copper-bonded	1"	0.914"	#2 Concentric	150 or 150PLUSF20	Preferred	L160	
GRC222C	GR	C	Copper-bonded	1"	0.914"	1/0 Concentric	150 or 150PLUSF20	Preferred	L160	
GRC222G	GR	C	Copper-bonded	1"	0.914"	2/0 Concentric	150 or 150PLUSF20	Preferred	L160	
GRC222Q	GR	C	Copper-bonded	1"	0.914"	4/0 Concentric	150 or 150PLUSF20	Preferred	L160	
GRC222V	GR	C	Copper-bonded	1"	0.914"	250 kcmil Concentric	150 or 150PLUSF20	Preferred	L160	