



Ground Rods

PWC Part Number	Rod Size (nominal diameter X length)	Standard Bundle	Master Bundle	Weight per 100 pcs	Cu Mils
Copper Bonded					
PWC125	1/2" X 5'	5	100	312	5
PWC126	1/2" X 6'	5	100	375	5
PWC128	1/2" X 8'	5	100	500	5
PWC1210	1/2" X 10'	5	100	625	10
PWC586	5/8" X 6'	5	100	522	5
PWC588	5/8" X 8'	5	100	696	10
PWC5810	5/8" X 10'	5	100	870	10
PWC348	3/4" X 6'	3	50	1024	10
PWC3410	3/4" X 10'	3	50	1280	10
PWC110	1" X 10'	2	25	2300	10
Copper Bonded Sectional					
PWCS1210	1/2" X 10'	5	100	690	10
PWCS588	5/8" X 8'	5	100	696	10
PWCS5810	5/8" X 10'	5	100	870	10
PWCS348	3/4" X 8'	3	50	1024	10
PWCS3410	3/4" X 10'	3	50	1280	10
PWC110	1" X 10'	2	25	2300	10
Hot Dipped Galvanized Steel					
PWCG125	1/2" X 5'	10	100	334	-
PWCG126	1/2" X 6'	10	100	401	-
PWCG586	5/8" X 6'	5	100	600	-
PWCG588	5/8" X 8"	5	100	800	-
PWCG5810	5/8" X 10'	5	100	1000	-
PWCG3410	3/4" X 10'	5	50	1500	-

All values are nominal and subject to correction

Application: Ground rods are to be driven into the earth to provide grounding for substations, towers, homes, buildings and all other structures containing electrical products.

Construction: Copper Bonded: High quality steel with a consistent covering of electrolytic copper

Galvanized Steel: High quality steel with a consistent covering of zinc

Standards: Ground Rods meet or exceeds the following standards
 Copper: ANSI/UL 467-1984 (1/2" or larger)
 Galvanized Steel ANSI/ASTM A153-82

1-877-611-5122