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COPPER GROUND RODS



Copper Coated Electroplated Ground Rods

DESCRIPTION

High Carbon Steel with an electrolytically applied copper finish in 1/2", 5/8", 3/4" and 1" diameters in varying lengths. Accessory package is of a high quality bronze alloy to provide both ground rod and accessory excellent electrode quality. Available in single type and sectional ground rod style.

APPLICATION

Driven into the ground in construction process for tower, substation, pole and necessary grounding of all major projects.

SPECIFICATION

U.L. Listed product with a .010" copper electroplated finish on high quality high carbon steel to produce a corrosion resistant product in a wide variety of environments.

Catalog Number	Rod Dia. & Length	U.L. Listed	Weight (Lbs.)/100 Pcs.	StandardPack Qty.
NCC 126	1/2" x 6'		415	5
NCC 128	1/2" x 8'	U.L.	549	5
NCC 1210	1/2" x 10'	U.L.	684	5
NCC 586	5/8" x 6'		530	5
NCC 588	5/8" x 8'	U.L.	704	5
*NCC58813	5/8" x 8'	U.L.	704	5
NCC 5810	5/8" x 10'	U.L.	879	5
NCC 346	3/4" x 6'		775	5
NCC 348	3/4" x 8'	U.L.	1035	5
NCC 3410	3/4" x 10'	U.L.	1284	5

U.L. only lists rods 1/2" diameter or larger and 8' lengths or longer
*REA 15 mil Rod.

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Copper Coated Sectional Ground Rods



DESCRIPTION

High Carbon Steel with an electrolytically applied copper finish in 1/2", 5/8", 3/4" and 1" diameters in varying lengths. Accessory package is of a high quality bronze alloy to provide both ground rod and accessory excellent electrode quality. Available in single type and sectional ground rod style.

APPLICATION

Driven into the ground in construction process for tower, substation, pole and necessary grounding of all major projects.

SPECIFICATION

U.L. Listed product with a .010" copper electroplated finish on high quality high carbon steel to produce a corrosion resistant product in a wide variety of environments.

Catalog Number	Rod Dia. & Length	U.L. Listed	Weight (Lbs.)/100 Pcs.	StandardPack Qty.
NCCS 128	1/2" x 8'	U.L.	549	5
NCCS 1210	1/2" x 10'	U.L.	684	5

NCCS 588	5/8" x 8'	U.L.	704	5
NCCS 5810	5/8" x 10'	U.L.	879	5
NCCS 348	3/4" x 8'	U.L.	1034	5
NCCS 3410	3/4" x 10'	U.L.	1283	5
NCCS 1010	1" x 10'	U.L.	2325	5
U.L. only lists rods 1/2" diameter or larger and 8' lengths or longer				

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GALVANIZED GROUND RODS



DESCRIPTION

High carbon steel with a hot-dipped galvanized coating.

APPLICATION

Driven into the ground in construction process for tower, substation, pole and necessary grounding of all major projects.

SPECIFICATION

ASTM A-36

ASTM A-153-78

Catalog Number	Rod Dia. & Length	Weight (Lbs.)/100 Pcs.	StandardPack Qty.
NGR586	5/8" x 6'	530	5
NGR588	5/8" X 8'	704	5
Other sizes available on request.			

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