SILICON BRONZE GROUND ROD CLAMPS - STANDARD DUTY : 🖭 us





Ground rod clamps are made from silicon bronze for maximum strength. A silicon bronze screw furnishes maximum clamping force. All standard duty and heavy duty ground clamps are UL Listed for direct burial in earth or concrete.

CATALOG NO.	UPC CODE	GROUND ROD SIZE (INCHES)	GROUND WIRE MAXIMUM	CARTON QTY.
*GRC 38	01050	3/8	4 stranded	50
GRC 50	01051	1/2	2 stranded	25
GRC 58	01052	5/8	1/0 stranded	25
GRC 34	01053	3/4	1 stranded	20

^{*}Not UL Listed

SILICON BRONZE GROUND ROD CLAMPS - HEAVY DUTY (1) US

CATALOG NO.	UPC CODE	GROUND ROD SIZE (INCHES)	GROUND WIRE Maximum	CARTON QTY.
GRC 50 H	01054	½	1/0 stranded	25
GRC 58 H	01055	5/8	1/0 stranded	20
GRC 34 H	01056	3/4	1/0 stranded	20
GRC 100 H	01057	1	1/0 stranded	10

RANGE-TAKING GROUND ROD CLAMP



This heavy duty ground rod clamp replaces all existing ground rod clamps, eliminating the need to stock several different sizes and types. UL listed for direct burial in earth and concrete, the heavy duty construction enables it to handle large ground wires up to 1/0 AWG – much larger than a standard ground rod clamp. Suitable for: \%", \%", \%", \%" ground rods.

CATALOG	UPC	GROUND WIRE	GROUND ROD	SCREW	CARTON
NO.	CODE	RANGE	SIZE (INCHES)	MATERIAL	QUANTITY
GRC-3834	00557	1/0 stranded max.	3/8, 1/2, 5/8, 3/4	silicon bronze	25

POLE BOTTOM GROUND PLATES



For installation on butt end of poles for low-resistance ground. Copper terminal lug provides connection to grounding conductor.

CATALOG	UPC	CONDUCTO	OR RANGE	DIAMETER	CARTON	SHPG. WT.
NO.	CODE	MAX.	MIN.		QTY.	LBS/100
GP100	08330	2 solid	14 solid	7.5	40	48

June 2008 www.nsiindustries.com NSi 7