

Cable to Ground Rod

Mold Information:

- Molds listed are for stranded cable. For solid conductor, add suffix "S" after conductor number. i.e. 4S = 4 AWG solid conductor.
- Price Key is the **Bold Letter** in the Mold Part No.
- For mold Wear Plates, add suffix "WP" to the end of the Mold Part No. See page 270 for details.

Required Tools & Accessories:

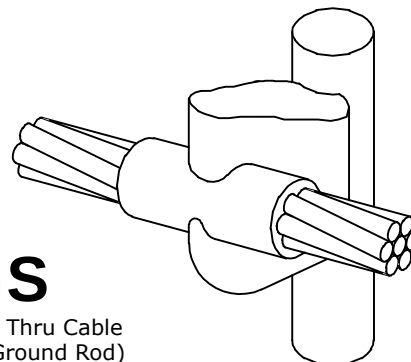
- MH1 - Handle for "P" Price Key Molds
- MH2 - Handle for "Y" Price Key Molds
- MH3 - Handle for "R" Price Key Molds

Recommended Tools & Accessories:

- CCBRSH1 - Cable Cleaning Brush
- MCBRSH1 - Mold Cleaning Brush

UL 467 Listing:

- #6 thru 250 MCM



GS

(Horizontal Thru Cable to Side of Ground Rod)

c US Listed 467

**Cost Effective
2-Piece Design**

GS Connection Type

Ground Rod Size	Cable Size	Mold Part No.	Weld Metal	
			UltraShot	NUWTUBE
1/2"	#6	GS-12F6R	US65	NUWTUBE65
	#4	GS-12F4R	US65	NUWTUBE65
	#2 Sol	GS-12F2SR	US65	NUWTUBE65
	#2	GS-12F2R	US65	NUWTUBE65
	1/0	GS-12F1/0P	US115	NUWTUBE115
	2/0	GS-12F2/0P	US115	NUWTUBE115
	3/0	GS-12F3/0P	US150	NUWTUBE150
	4/0	GS-12F4/0P	US150	NUWTUBE150
5/8"	250 MCM	GS-12F25CMP	US150	NUWTUBE150
	#6	GS-586R	US65	NUWTUBE65
	#4	GS-584R	US65	NUWTUBE65
	#2 Sol	GS-582SR	US65	NUWTUBE65
	#2	GS-582R	US65	NUWTUBE65
	1/0	GS-581/0P	US115	NUWTUBE115
	2/0	GS-582/0P	US115	NUWTUBE115
	3/0	GS-583/0P	US150	NUWTUBE150
500 MCM	4/0	GS-584/0P	US150	NUWTUBE150
	250 MCM	GS-5825CMP	US150	NUWTUBE150
	500 MCM	GS-585CMY	US400	2-NUWTUBE200

GS Connection Type continued

Ground Rod Size	Cable Size	Mold Part No.	Weld Metal	
			UltraShot	NUWTUBE
3/4"	#6	GS-346R	US65	NUWTUBE65
	#4	GS-344R	US65	NUWTUBE65
	#2 Sol	GS-342SR	US65	NUWTUBE65
	#2	GS-342R	US65	NUWTUBE65
	1/0	GS-341/0P	US115	NUWTUBE115
	2/0	GS-342/0P	US115	NUWTUBE115
	3/0	GS-343/0P	US150	NUWTUBE150
	4/0	GS-344/0P	US150	NUWTUBE150
	250 MCM	GS-3425CMP	US200	NUWTUBE200
	500 MCM	GS-345CMY	US500	2-NUWTUBE250

NOTES:

- Molds shown are for copper-clad steel ground rods.
- 1/2" molds are for full size ground rods.
- For welding to stainless steel, galvanized steel or solid copper ground rods, add letter "F" to ground rod size. For sectional ground rods, add letter "S" to ground rod size. See chart on page 330 for details.