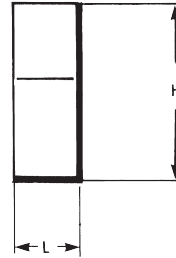


HYTAIL™ Type YGHR-C Ground Rod Tap Connector

High torque strength ground rod connectors. Accommodates a wide range of copper conductors to ground rod. UL467 Listed. Acceptable for direct burial in earth or concrete. Prefilled with PENETROX™ compound and strip sealed.



IEEE-837*



Catalog Number	H	L	Commercial Copper Cable Range	Nominal Ground Rod ③ Dia.	Installation Tools, Die Set Catalog Number (# of Crimps)		
					750, 35 Series	45 Series ①	46 Series ②
YGHR26C12	1.94	0.88	#2 Str. (0.29 Dia.) - 2/0 Str. (0.42 Dia.)	1/2" [12.70]	U1011 (2) PU998 (1)	S1012 (2) PU998 (1)	P1011 (2) PU998 (1)
YGHR26C58	1.97			5/8" [15.90]			
YGHR26C34	2.19			3/4" [19.00]			
YGHR26C100 ⑤	2.55			1" [25.40]			
YGHR29C12	1.94		#4/0 Str. (0.53 Dia.) - 250 kcmil (0.58 Dia.)	1/2" [12.70]		S1012 (2) PU998 (1)	
YGHR29C58	2.14			5/8" [15.90]			
YGHR29C34	2.19			3/4" [19.00]			
YGHR29C100 ⑤	2.45			1" [25.40]			
YGHR34C58	2.14		300 kcmil (0.63 Dia.) - 500 kcmil (0.81 Dia.)	5/8" [15.90]		S1012 (2) PU998 (1)	
YGHR34C34 ⑤	2.44			3/4" [19.00]			
YGHR34C100 ⑤	2.45	1" [25.40]		S1011 (2)	P1011 (2)		

- ① 45 Series tools require PT6515 adapter to use "U" or "PU" die
- ② 46 Series tools require PUADP1 adapter to use "U" or "PU" die
- ③ When attaching connector to ground rod, ground rod must be embossed with appropriate PRECRIMP die. For connectors that must meet IEEE 837 requirements, UPRECRIMP-type precrimp dies must be used for maximum clamping retention. No precrimp needed if using S1012, P1011 or U1011 die sets.
- ⑤ These connectors cannot be installed with the 35 Series

NOTES:

The catalog numbers shown are for unplated copper connectors for use on copper clad or stainless steel ground rod. To order electro-tin plated connectors for use on galvanized steel ground rod add suffix "-TN" to the catalog number. The ground rod hole diameter is larger for galvanized steel ground rod in the tin plated connector.

Complete die catalog numbers do not always appear on the connector, sometimes it is the die index.

*Please contact Customer Service for applications requiring IEEE-837 2014.

Ground Rod ③ Dia.	PRECRIMP Dies	
1/2"	UPRECRIMP12	U2CABT
5/8"	UPRECRIMP58	
3/4"	UPRECRIMP34	