

# Compression Terminal

By Burndy  
Catalog # YAGB25LTC14FXOEM

Cu Tubing Hylug, 1/0 AWG, 1/4 IN Stud.



## Application

Wire Termination

## General

Color Code	Pink
Connector Type	GROUNDING/STARTER LUGS
Die Index	12
Finish Type	Tin-Plated
Material	COPPER
Physical Attribute - Number of Holes	1
Plating Type	Tin - Electro Plated
Trade Name	HYLUG™
Type	OEM Terminals
UPC	781810547427
UPC 12 Digit	7818105474277

## Dimensions

Dimension - Bolt Hole Size inch	0.25 in
Dimension - Bolt Size fraction	1/4
Dimension - Bolt Size inch	0.25
Dimension - Hole Size fraction	1/4
Dimension - Hole Size inch	0.27
Dimension - Hole Size mm	6.9 mm
Dimension - L Length Overall mm	49 mm
Dimension - Length Overall inch	1.92 in
Dimension - Pad Width inch	0.83 in
Dimension - Stud Size fraction	1/4
Physical Attribute - Tongue Angle	Straight

## Electrical Ratings

Voltage - Maximum	35000
Voltage Rating	35 kV

## Conductor Related

Conductor - Copper DLO Size	1/0 AWG
Conductor - Copper DLO Size Range	1/0 AWG
Conductor - Copper Flex G Size	1/0 AWG
Conductor - Copper Flex G Size Range	1/0 AWG
Conductor - Copper Flex H Size	1/0 AWG
Conductor - Copper Flex H Size Range	1/0 AWG
Conductor - Copper Flex I Size	1/0 AWG
Conductor - Copper Flex I Size Range	1/0 AWG
Conductor - Copper Flex K Size	1/0 AWG
Conductor - Copper Flex K Size Range	1/0 AWG
Conductor - Copper Flex M Size	1/0 AWG
Conductor - Copper Str Size	1/0 AWG
Conductor - Copper Str Size Range	1/0 AWG
Conductor - Material	COPPER
Conductor Size	1/0 AWG
Conductor Type	CODE/FLEX
Wire Size	1/0 AWG

## Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
Standards - RoHS Compliant	Yes
UL Listed	No

## Logistics

Minimum Pack Quantity	200
-----------------------	-----

## Product Assets

[Catalogs - Full Line BURNDY Catalog](#)  
[Sales Drawings - 30008293](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.  
BRDY-YAGB25LTC14FXOEM-SPEC-EN | REV 8/2023