

## Copper Lug, AWG 14-10#, two hole 1/4", hole spacing 5/8", standard barrel, with inspection window

- Copper cable lugs are designed for connecting copper cables, coils and Bus-bars.
- Copper Tube Terminals between 6mm<sup>2</sup> & 800mm<sup>2</sup> have bell entry to ensure easy entry even for flexible conductors.
- Incorporates inspection window to check the correct cable positioning.
- The barrel length has been designed to allow easy and accurate positioning of the dies during the crimping operation.



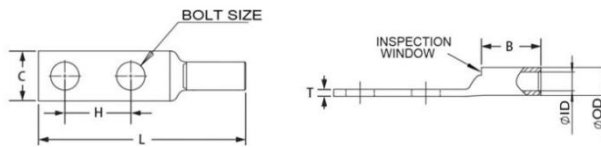
### Product Classification

Material Code	6006935
Part Number	-
Detail Description	Copper Lug, AWG14-10#, two hole 1/4", hole spacing 5/8", standard barrel, with inspection window

### General Specifications

Material	Copper
Tongue Type	Standard
Tongue Angle	Straight
Surface	Tin-plated
Inspection Window	With inspection window

### Dimensions



Bolt Size	1/4 in   6.9 mm
Hole Spacing (H)	5/8 in   16.0 mm
Tang Width (C)	0.41 in   10.5 mm
Barrel length (B)	0.38 in   9.7 mm
Overall length (L)	1.84 in   46.7 mm
Inner diameter (ID)	0.13 in   3.4 mm
Outer diameter (OD)	0.22 in   5.6 mm

### Electrical Specifications

Rating - Maximum Voltage	35KV
--------------------------	------

### Environmental Specifications

Operating Temperature	-40 °C to +90°C (-40 °F to +212 °F)
-----------------------	-------------------------------------

For more information, please visit:  
[www.maxdao.com](http://www.maxdao.com)



©Copyright 2023 Maxdao Inc. All rights reserved.

The information contained herein is subject to change without notice. We reserve the right to make technical changes or modify the contents of this document without prior notice.

Revised: Mae 10, 2023

Public

Storage Temperature -40 °C to +80 °C (-40 °F to +176 °F)

---

**Packaging and Weights**

---

Included	Lug
Packaging Quantity and UOM	1 pcs
Piece Weight	0.013 lb   0.006 kg

---

**Certifications**

---

ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant
UL&CSA	Compliant

