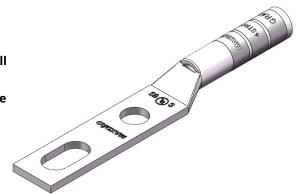
MAXDAO

Copper Lug, AWG 4#, two hole 3/8", hole spacing 3/4"-1", long barrel, with inspection window,gray

- Copper cable lugs are designed for connecting copper cables, coils and Bus-bars
- Copper Tube Terminals between 6mm² & 800mm² have bell entry to ensure easy entry even for flexible conductors.
- Incorporates inspection window to check the correct cable positioning
- "colour code" help choose the right connector, the colour name is also printed in order to avoid problems for those who are colour-blind.
- A hole with ellipitcal design is suitable for more spacing.

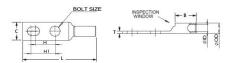


| Product Classification | |
|------------------------|---|
| Item Number | 6003522 |
| Part Number | - |
| Detail Description | Copper Lug, AWG 4#, two hole 3/8", hole spacing 3/4"-1", long barrel, with inspection window,gray |
| General Specifications | |

| deficial Specifications | |
|-------------------------|------------|
| Color Code | Gray |
| Material | Copper |
| Tongue Type | Standard |
| Tongue Angle | Straight |
| Surface | Tin-plated |
| | |

Inspection Window With inspection window

Dimensions



| Bolt Size | 3/8 in 10.2 mm |
|---------------------|-------------------|
| Hole Spacing (H) | 3/4 in 19.0 mm |
| Hole Spacing(H1) | 1.00 in 25.4 mm |
| Tang Width (C) | 0.58 in 15.5 mm |
| Barrel length (B) | 1.12 in 29.2 mm |
| Overall length (L) | 3.37 in 85.6 mm |
| Inner diameter (ID) | 0.28 in 7.1mm |
| Outer diameter (OD) | 0.38 in 9.7 mm |
| | |

Electrical Specifications



| Rating - Maximum Voltage | 35KV |
|------------------------------|--|
| Environmental Specifications | |
| Operating Temperature | -40 °C to +90°C (-40 °F to +212 °F) |
| 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 | 0.048 lb 0.022kg |
| Certifications | |
| ISO 9001:2015 | Designed, manufactured and/or distributed under this quality management system |
| RoHS | Compliant |
| UL | Compliant |

For more information, please visit: