

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



YAEV8CL 8STR Lug Bulk Burndy LLC

Taxonomies, Classifications, and Categories

Type

Category Description TERMINALS

| Catalog Number | YAEV8CL |
|----------------------------|--|
| Manufacturer | Burndy LLC |
| Description | Copper Lug, Ring Tongue, 1 Hole W/ Inspection Hole, 8 Awg, #8-#10 Stud, Insulated, Short Barrel, Tin Plated, 600 Volts Max. |
| Weight per unit | 0.0120 (lbs/each) |
| Product Category | Large Terminals & Connectors |
| atures | |
| Die Index | 435 |
| insulation | Υ |
| Insulation Type | Nylon |
| Material | Copper |
| pallet quantity | 99999 |
| aterial, Color, and Finish | |
| Color Code | RED |
| scriptions | |
| Description | 8STR LUG BULK |
| extra long description | BUR YAEV8CL 8 AWG NYL HVYDTY RING 1 |
| Long Description | Copper Lug, Ring Tongue, 1 Hole w/ Inspection Hole, 8 AWG, #8-#10 Stud, Insulated, Short Barrel, Tin Plated, 600 Volts Max. |
| Product Type | Terminal |
| Special Features | Features: The INSULUG Type YAEV-L Is Designed For Very Demanding High Vibration Applications Encountered In Aircraft And Aboard Ships As Well As Motor Lead Applications In Hospitals, Industrials And Generating Plants, The Nylon Insulate Seamless, Electrolytic Copper Barrel With Double Thick Tongue Provides An Extra Strong Insulated Connection, The Terminal Is Rated 105 DEG C And Meets SAE-AS7928 Requirements, Double Thick Tongue: Provides Maximum Reliability And Electrical Capacity Plus An Extra Strong Te |
| anufacturer Information | |
| Brand | BURNDY |
| GTIN | 00781810027738 |
| Manufacturers Part Number | YAEV8CL |
| UPC | 781810027738 |

YAEV-L, Heavy Duty



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| | | | | |
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| Carton | 1 | |
|-----------------|-----|--|
| Package | 200 | |
| Weight Per each | | |

Uses

| es, Certifications, and Standards | |
|-----------------------------------|---|
| Application | For Very Demanding High Vibration Applications Encountered In |
| | Aircraft And Aboard Ships As Well As Motor Lead Applications In |
| | Hospitals, Industrials And Generating Plants |
| standard | UL486;Military Specified (Mil-Spec) |