

# BFB1032T12 Flexible Bus Bar Lug Terminal

By Burndy Catalog # BFB1032T12



Industry-exclusive Compression Solution for flexible Bus Bar Applications.

# Features

- Industry Exclusive! Only offered by BURNDY®
- Eliminates the need to drill through copper sheets, ensuring a cleaner, faster installation
- Full inspectability with the BURNDY® Engineered System
- 1-hole and 2-hole options available to accommodate spacing requirements
- Most flexible bus bar sizes accommodated
- Locator lines on terminals provide for accurate and consistent crimping
- UL Recognized to UL67 for Panelboard Equipment

# Application

Typically used in panelboards, switchboards, transformers, control panels, and similar applications

### General

Catalog Number Material Number of Holes UPC BFB1032T12 Copper 1 621945475465

# Dimensions

Dimension - Stud Size inch1/2 inLength2.75 in

### **Certifications And Compliance**

Certification - ETL No

# Logistics

Carton Quantity	11
Minimum Pack Quantity	1
Pallet Quantity	5104

# Product Assets

Catalogs - BURNDY Master Catalog - Section E1 - Compression Grounding Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Customer Notices - Prop 65 Notice Interactive Catalog - BURNDY Full-Line Digital Catalog Sales Drawings - 50077530 Specifications - BFB1032T12

