

# B7897, Horizontal Cable Tap to Vertical Rebar, 2/0 AWG, #4 Rebar

By Burndy Catalog # B7897

Mold, Horizontal Cable Tap to Vertical Rebar, 2/0 AWG, #4 Rebar, 115 Weld Metal.



# Application

Recommended for horizontal conductors terminating at right angles to vertical rebar connections for solid or concentric stranded conductors #6 through 4/0 joined to reinforcing bars #3 through #7 and larger

### General

EU RoHS Indicator Sub Brand Trade Name UPC UPC 12 Digit Yes EXOTHERMIC MOLDS BURNDYWeld\* 781810410707 7818104107077

## **Conductor Related**

Cable Size2/0 AWGConductor - Copper Str Size2/0 AWGConductor - Rebar Size#4Conductor Type• CU C Str-Size

Rebar-Size

1

### **Certifications and Compliance**

Standards - RoHS Compliance CM Status

### Logistics

Minimum Pack Quantity

# **Product Assets**

Catalogs - Full Line BURNDY Catalog Sales Drawings - 10051655-01



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