J990

by Burndy
Catalog ID: J990

Prop 65 Notice

Copper Bail for Compression C Connector, Electro Tin Plated.

Features: Designed To Make Hot-Line Clamp Adapter Using HYCRIMP, CABELOK CRIMPIT Or Figure 6 -Shaped CRIMPIT Connectors, Where Hot Sticks Are Used, The CABELOK CRIMPIT Or Figure 6 -Shaped CRIMPIT Are Recommended, The Line Can Be Approached With The Connector And Bail Held In The Tool, Bails Are Tin-Plated, Hard Drawn Copper, Corresponding Hycrimp: YHD-200 (4/0 - 3 AWG), YHO-100 (4 - 6 AWG), YHO-150 (1/0 - 3 AWG), YHD-250 (4/0 - 3/0 AWG), YHN-500 (266.8 KCMIL (18-1) And 250 KCMIL (37)), Conductor Size (run - Range): 6 AWG - 266.8 (18-1) KCMIL, Conductor Type: ACSR, Stranded Aluminum, Solid Aluminum, Corresponding Cabelok Crimpit: YPC28U4 (4/0 - 3/0 AWG), YP2U3 (4 - 6 AWG), YP27AU4 (4/0 - 3 AWG), YP26AU2 (1/0 - 3 AWG), YPC33R26U (266.8 KCMIL (18-1) And 250 KCMIL (37)), Bail Size: 2 AWG, Shape: 6

Product Details

General

Application	Designed To Make Hot-Line Clamp Adapter Using HYCRIMP, CABELOK CRIMPIT Or Figure 6 -Shaped CRIMPIT Connectors
Material	Copper
Plated	Y
Plating Type	Tin - Electro Plated
Sub Brand	CONNECTOR
Type	Bail
UPC	781810014080
UPC 12 Digit	7818100140800

Dimensions

Diameter	0.25 in
Dimension - Height inch	4.1 in

Conductor Related

Conductor - ACSR Str Size	266.8 (18/1) Waxwing kcmil
Conductor - ACSR Str Size Range	266.8 (18/1) Waxwing kcmil
Conductor - AL Str Size	6 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil
Conductor - AL Str Size Range	6 AWG-250 kcmil

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM

UL Listed	No

Logistics

Minimum Pack Quantity	1

For further technical assistance, please contact us

BURNDY Headquarters
47 East Industrial Park Drive
Manchester, New Hampshire 03109

Customer Service Hours:
8 AM - 8 PM Eastern Monday-Friday
Emergency Service 24-hours/365 Days
Phone: 1-800-346-4175
 1-603-647-5299 (International)