

YGHC26C2

by Burndy
Catalog ID: YGHC26C2

Prop 65 Notice

Copper Compression C Connector, 1 - 2/0 AWG(Str), 3/8" Rod (Run) & 6 AWG(Sol)- 2 AWG(Str) (Tap).

Features: Irreversible Compression Ground Tap Figure C Connectors, Accommodates All Cable Combinations From #6 AWG Solid Through 500 KCMIL, C- Shaped Opening Permits Placing Two Continuous Parallel Cables Into Conductor Groove, UL467 Listed, Acceptable For Direct Burial In Earth Or Concrete, Prefilled With PENETROX Compound And Strip Sealed, Certain Sizes Are Also UL467 Listed And CSA Certified For Wire To Ground Rod, Tools, Die Set Catalog Number, And (number Of Crimps): HYPRESS: Y35, Y39, Y750, PAT750 Tool, U-O Die, (1), Y45 Tool, U-O Die With PT6515 Adapter, (1), Y46 Tool, U-O Die With PUADP-1 Adapter, (1), Ground Rod Size: 3/8 IN, Conductor Size (run - Mm): 35 - 70 SQ-MM, Conductor Size (tap - Mm): 10 - 35 SQ-MM, Die Index: O Element A, Conductor Type: Run: Commercial Stranded Copper, Metric Copper, Tap: Commercial Stranded Copper, Metric Copper, Shape: C, Conductor Size (tap Range): 6 - 2 AWG, Conductor Size (run - Range): 1 - 2/0 AWG



Product Details

General

Application	For Direct Burial Cables
Connector Type	Tap
Die Index	O
Material	Copper
Physical Attribute - Number of Crimps Required	1
Plated	N
Plating Type	Unplated
Sub Brand	HYGROUND, HYTAP
Trade Name	HYTAP™
Type	Taps
UPC	781810221020
UPC 12 Digit	7818102210200

Dimensions

Dimension - B Length inch	0.75 in
Dimension - Height fraction	1-25/61 in
Dimension - Height inch	1.41 in
Dimension - L Length Overall mm	19 mm
Dimension - Length Overall inch	0.75 in

Conductor Related

Conductor - Copper Solid Tap	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Solid Tap Range	6 AWG-2 AWG
Conductor - Copper Str Run	1 AWG;1/0 ;2/0 AWG
Conductor - Copper Str Run Range	1 AWG-2/0 AWG

Conductor - Copper Str Tap	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Str Tap Range	6 AWG-2 AWG
Conductor - Rod Run	3/8 in
Conductor - Rod Run Range	3/8 in

Certifications and Compliance

Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Listed Direct Burial	Yes
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	Direct Burial
Standards - Industry Standards Met	<ul style="list-style-type: none"> • UL467 • IEEE 837 • IEEE 837 2014 Qualified • UL468A-468B
Standards - RoHS Compliance Status	CM
UL Listed	Yes

Logistics

Minimum Pack Quantity	1
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For further technical assistance, please contact us

BURNDY Headquarters

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Customer Service Hours:

8 AM - 8 PM Eastern Monday-Friday
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