



QPX3434

by Burndy
Catalog ID: QPX3434

Prop 65 Notice

Parallel Clamp, Copper: 250-500 kcmil (Run)/ 250-500 kcmil (Tap).

Features: The Versitap Type QPX Is Recommended For Tee, Cross, Parallel, Butt And Tap Connections, Range-Taking, Only 10 Connectors Required To Accommodate Conductor Sizes From #6 AWG Stranded To 1000 KCMIL, Edges Are Rounded For Easy Taping, Made Of High Strength, High-Conductivity Copper Alloy And Silicon Bronze DURIMUM Hardware, Number Of Bolts: 4, Conductor Type: Run: Copperweld - Copper, Copperweld, Commercial Stranded Copper, Tap: Copperweld - Copper, Copperweld, Commercial Stranded Copper, Installation Torque: 300 IN-LB, Width: 2-3/16 IN, Length: 2-1/16 IN, Height: 3 IN

Product Details

General

Application	For Tee, Cross, Parallel, Butt And Tap Connections
Installation Torque Recommended in-lb	240 LBS/in
Material	Copper
Material - Hardware	DURIMUM™ Silicon Bronze
Plated	N
Plating Type	Unplated
Sub Brand	VERSITAP
Temperature Rating	194
Trade Name	VERSITAP™
Type	QPX
UPC	781810344002
UPC 12 Digit	7818103440022

Dimensions

Dimension - Height fraction	3
Dimension - Height inch	3
Dimension - L Length Overall mm	52 mm
Dimension - Length Overall inch	2.06 in
Dimension - Width fraction	2-3/16 in
Dimension - Width inch	2.19
Dimension - Width mm	56 mm

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor - Copper Str Run	250 kcmil;300 kcmil;350 kcmil;400 kcmil;450 kcmil;500 kcmil
Conductor - Copper Str Run Range	250 kcmil-500 kcmil

Conductor - Copper Str Tap	250 kcmil;300 kcmil;350 kcmil;400 kcmil;450 kcmil;500 kcmil
Conductor - Copper Str Tap Range	250 kcmil-500 kcmil
Conductor - CopperWeld Solid Run	9 AWG;8 AWG;7 AWG;6 AWG
Conductor - CopperWeld Solid Run Range	9 AWG-6 AWG
Conductor - CopperWeld Solid Tap	9 AWG;8 AWG;7 AWG;6 AWG
Conductor - CopperWeld Solid Tap Range	9 AWG-6 AWG
Conductor - CopperWeld Str Run	4/0 EK AWG
Conductor - CopperWeld Str Run Range	4/0 EK AWG
Conductor - CopperWeld Str Tap	4/0 EK AWG
Conductor - CopperWeld Str Tap Range	4/0 EK AWG
Conductor - Nominal Diameter	0.114, 0.128, 0.144, 0.162, 0.571, 0.600, 0.630, 0.681, 0.728, 0.772, 0.813
Conductor Type	<ul style="list-style-type: none"> • CU C Str-Run • CU Weld C Str-Run • CU Weld C Solid-Run • CU C Str-Tap • CU Weld C Str-Tap • CU Weld C Solid-Tap

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Listed Direct Burial	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL486C
Standards - Industry Standards Met	UL486C
Standards - RoHS Compliance Status	EX
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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8 AM - 8 PM Eastern Monday-Friday
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